



## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, Reg. By Govt. of T.S& Affiliated to JNTUH, Hyderabad)

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Gunthapally (V), Abdullapurmet(M), RR Dist, Near Ramoji Film City, Hyderabad -501512.

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### 3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the year (2021-22)

S. No.	Name of the MoU / linkage	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Year of signing MoU / linkage	Purpose of the MoU/Linkage (Internship, on-the-job training, project work, student / faculty exchange and collaborative research)	Duration of MoU / linkage	List the actual activities under each MOU/ Linkage and web -links year-wise
1	SashakT HR SERVICES PVT LTD	SashakT HR SERVICES PVT LTD <a href="http://sashaktservices.com/">http://sashaktservices.com/</a>	2021-22	Internship training	18 days	Internship training on Entrepreneurship&Start Up Initiatives
2	Teamlink consultants (OPC) PW	Teamlink consultants (OPC) PW <a href="http://www.tmlink.in/">http://www.tmlink.in/</a>	2021-22	Student Training	1 YEAR	Student Training on Advanced JAVA Programming
3	LED Chip Indus P Ltd	LED Chip Indus P Ltd <a href="https://www.ledchipindus.com/">https://www.ledchipindus.com/</a>	2021-22	Student Training	6 Days	Student Training on Manufacturing of Commercial LED Lamps
				Internship	15 days	Internship on Basic Analog Circuit Design
4	Diplomat Electricals Pvt.Ltd	Diplomat Electricals Pvt.Ltd <a href="http://www.diplomatelectricals.com/">http://www.diplomatelectricals.com/</a>	2021-22	Student Training	15 days	Student Training on Renewable Energy Sources



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5	Webtek Labs Pvt Ltd	Webtek Labs Pvt Ltd <a href="https://www.webteklabs.com/">https://www.webteklabs.com/</a>	2021-22	Student Training	6 Days	Student Training on Algorithmic Problem Solving in Complex Scenarios
				Student Training	6 Days	Student Training on Modern Chip Design and Its applications
6	ASK TRAINING SERVICE	ASK TRAINING SERVICE <a href="https://askindia.org/at/">https://askindia.org/at/</a>	2021-22	Student Training	6 Days	Student Training on Algorithms and Data Structures
				Student Training	6 Days	Student Training on Hands on Training in Embedded System
7	BRILLANT INSTITUTE OF ENGINEERING & TECHNOLOGY	BRILLANT INSTITUTE OF ENGINEERING & TECHNOLOGY B.VINOD Kumar ,Assistant professor,HOD ECE	2021-22	faculty exchange and collaborative research	I Day	Guest lectures on Big Data
8	KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & TECHNOLOGY	KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & TECHNOLOGY ,N.Ashok Kumar , HOD-ECE	2021-22	faculty exchange and collaborative research	1Day	Guest lectures on SoftWare Engineering
9	MANAC INFOTECH(P) LIMITED	MANAC INFOTECH(P) LIMITED <a href="https://manacinfotech.co">https://manacinfotech.co</a>	2021-22	Internship	60 days	Internship on FULL STACK PYTHON PROGRAMMING



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		m/		Internship	45DAYS	Internship on JAVA PROGRAMMING
10	COIGN CONSULTANTS PVT. LTD	COIGN CONSULTANTS PVT. LTD <a href="https://www.coignconsulting.com/">https://www.coignconsulting.com/</a>	2021-22	Student Training	36Hrs	HCL Company Specific Student Training
				Student Training	36Hrs	Infosys Company Specific Student Training
				Student Training	72 Hrs	TCS Company Specific Student Training
				Student Training	18 Hrs	Hexaware Company Specific Student Training
11	FTAPCCI	FTAPCCI, <a href="https://www.ftcci.in/">https://www.ftcci.in/</a>	2021-22	Internships, project work,	1 YEAR	Mini & major project work
12	Conscience Technologies	Conscience Technologies <a href="https://www.conscienceit.com/">https://www.conscienceit.com/</a>	2021-22	Internship	45 days	Internship on Java Programming
				Student Training	6 Days	Student Training on Vlsi Backend Design
				Student Training	6 Days	Student Training on IOT Security and Privacy
13	Innovative Systems	Innovative Systems <a href="https://www.innovativesystems.com/">https://www.innovativesystems.com/</a>	2021-22	Student Training	6 Days	Student Training on Electrical Estimation and Energy Auditing
14	Annamacharya Institute of Technology &	Annamacharya Institute of Technology & Sciences , A.Srinivasa	2021-22	faculty exchange and collaborative research	1 Day	Seminar on Pega Certificatio

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	Sciences	Rao ,HOD,ECE				
15	St. Mary's College of Engineering and Technology	St. Mary's College of Engineering and Technology ,G.NAGARAJU ECE, Assistant professor	2021-22	faculty exchange and collaborative research	1 Day	Guest lectures on Satellite Communications
16	St. Mary's Engineering college	St. Mary's Engineering college M.APPA RAO , HOD, ECE	2021-22	faculty exchange and collaborative research	1 Day	Guest lectures on Cyber Security
17	St. Mary's Integrated Campus Hyderabad	St. Mary's Integrated Campus Hyderabad, ARUN KUMAR, Assistant Professor	2021-22	faculty exchange and collaborative research	1 Day	Guest lectures on DBMS
18	FOCUS ACADEMY for Career Enhancement(FACE)	FOCUS ACADEMY FOR CAREER ENHANCEMENT <a href="https://www.linkedin.com/company/focus-academy/">https://www.linkedin.com/company/focus-academy./</a>	2021-22	on-the-job training	120 Hrs	CRT
19	BRILLANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S GROUP OF INSTITUTIONS	BRILLANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S GROUP OF INSTITUTIONS , AN RADHA KRISHNA HOD-ECE	2021-22	faculty exchange and collaborative research	1 Day	Guest lectures on Digital Electronics

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20	SK Techsol Engineers Pvt Ltd	SK Techsol Engineers Pvt Ltd <a href="https://sktechsolengineers.com/">https://sktechsolengineers.com/</a>	2021-22	Internship	14 days	Internship on Mechatronics
21	FUTURE GEN Technologies	FUTURE GEN TECHNOLOGIES <a href="https://www.futuregentechhnologies.com/">https://www.futuregentechhnologies.com/</a>	2021-22	Student Training	18 days	Student Training on Advanced JAVA Programming
22	Asset Intigrated Info Systems	ASSET INTIGRATED INFO SYSTEMS <a href="https://assettally.com/">https://assettally.com/</a>	2021-22	Student Training	6 Days	Student Training on Hands on Training in Industrial Robotics
23	Navya Institute of computer Technologies	Navya Institute of computer Technologies , MVN Acharya,CEO	2021-22	faculty exchange	1 YEAR	Guest Lecturer on JAVA
24	GREEN LIFE ENERGY SOLUTIONS LLP	GREENLIFE ENERGY SOLUTIONS LLP <a href="https://www.gles.in/">https://www.gles.in/</a>	2021-22	Student Training	5Days	Student Training on PIC
25	Pallavi Engineering College	Pallavi Engineering College B.ramohan reddy HOD mech	2021-22	faculty exchange and collaborative research	faculty exchange	Guest lectures on Basic Electronics
26	DR SAMUEL GEORGE INSTITUTE OF ENGINEERING & TECHNOLOGY	Dr SYED KHASIM Professor, Department of CSE	2021-22	Collaborative Research	1 Year	Research Collaboration-Book Publication
			2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
27	Koneru Lakshmaiah Education	CMAK Zeelan Basha Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication

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	Foundation, Guntur, AP					
28	Spoorthy Engineering College	T Shravan Kumar Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
29	BSNL-A Govt. of India Enterprise, Hyderabad, Telangana.	Dr Polumuri Lova Kumar Sub-Divisional Engineer , BSNL	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
30	Kakatiya Institute of Technology and Science, Warangal	G.Vinod Kumar , Department of MECH	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
31	Vignan's Foundation for Science Technology and Research Deemed to be University, Vadlamudi, Guntur, AP.	M S Kishan Varmab Department of MBA	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
32	Dr. AGD Bendale Mahila Mahavidyalaya, Jalgaon	Dr. Prashant Vijaysing Patil Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
33	Gokaraju Rangaraju Institute of Engineering and Technology, Bachupally,	Dr.V.LakshmiPrasanna Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication

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	Hyderabad					
34	Nehru Arts and Science College, Thirumalayampalayam, Tamil Nadu	Dr N Saranya Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
35	Saveetha School of Engineering, SIMATS, Chennai	Dr. G. Padmapriya Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
36	Shri Vishwakarma Skill University	Dr. Nikhilesh Assistant Deputy Director	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
37	Ajeenkya DY Patil University,	Gayatri Parasa Humanities and Social Sciences	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
38	Arba Minch University, Arbaminch, Ethiopia	Dr. Krishnasamy Srinivasan Management Department	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
		Amin Tuni Gure ,Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
39	BMS Institute of Technology and Management, Doddaballapur	Ashwini N Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
		S.Mahalakshmi, Department of Information Science and Engineering	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication

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40	BLDEA's V.P.Dr.P.G.Halakati College of Engineering and Technology, Vijayapura	Sumangala Biradar Department of Information Science and Engineering	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
41	PSCMR College of Engineering and Technology, Vinchipeta, Vijayawada, Andhra Pradesh	Kattupalli Sudhakar Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
		B Sarath Chandra Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
42	Vignans Foundation for Science, Technology & Research(Deemed to be University),	Dr.B.Indira Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
43	Sri Krishna College of Engineering and Technology, Kuniamuthur, Coimbatore	Dr.Keerthika T Department of Information Technology	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
44	SKN Sinhgad Institute of Technology and ScienceKusgaon (Bk) Lonavala Pune Maharashtra	Dr. M.S. Rohokale Professor, Mechanical Engineering	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication

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45	KPR Institute of Engineering and Technology, Coimbatore	Sathish Kumar D , Assistant Professor , Department of EEE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
		P. Praveena Department of EEE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
		G.Saravanan ,Department of EEE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
46	GIET University, Gunupur	Dr.Neelamadhab Padhy Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
47	AGTIs DACOE, Karad, Satara, Maharashtra	Dr. Sarita V Balshetwar Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
48	Erode Sengunthar Engineering College,Erode, Tamilnadu-	Dr. G. Sivakumar Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
49	St.Joseph's College of Engineering, OMR Chennai	Jeipratha P N Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication
50	Shri Ramdeobaba College of Engineering and Management, Gittikhadan, Katol Road, Nagpur,	Purshottam J. Assudani Department of Information Technology	2021-22	Collaborative Research	90 Days	Research Collaboration- Paper Publication

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	Maharashtra					
51	Anna Adarsh College for Women, A1,II street,9th Main Road,Anna Nagar,Chennai	S.Ranjana Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
52	Arignar Anna Govt. Arts College for Women , Walajapet - 632 513 , Ranipet Dist. , Tamil Nadu	Dr.R.Vijaya Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
53	CMR Technical Campus, Kandlakoya (V), Medchal Road, Hyderabad	Dr.K.Maheswari Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
54	Silapathar College, Dhemaji Assam	Utpal Saikia Assistant Professor, Department of Mathematics	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
55	Sri Eshwar College of Engineering, Coimbatore	Dr. R. Sreeparimala Associate professor, Mathematics	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication



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56	Prince Saatam Bin Abdul Aziz University , Saudi Arabia	Dr.Sumaya Sanober ,Lecturer,Department of Computer Science	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
57	Velammal Institute of Technology, Panchetti	Dr.S M Udhaya Sankar , Professor, Department of Information Technology	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
58	St.Joseph's College of Engineering,OMR Chennai	Naveen P , Assistant Professor, Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
		P N Jeipratha ,Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
59	St Peter's Engineering College,R R District	Dr Diana Moses ,Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
60	Prince Saatam Bin Abdul Aziz University , Saudi Arabia	Dr.Sumaya Sanober, Lecturer,Department of Computer Science	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
61	AMUIT MOEFDRE under UNDP and MAISM- RTU	Durga Prasad Sharma, Department of CSE	2021-22	Collaborative Research	90 Days	Research Collaboration-Paper Publication
62	Visvesvaraya College Of Engineering & Technology	Visvesvaraya College Of Engineering & Technology,PRINCIPAL	2021-22	faculty exchange and collaborative research	1 YEARS	 Guest Lecture <b>PRINCIPAL</b>



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63	Sir Padampat Singhania University Udaipur Rajasthan 313601 India	Tulika Chakrabarti of Assistant Professor (Grade-A), Dept.of Chemistry	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent
64	Indian Institute of Technology (Indian School of Mines), Dhanbad, Jharkhand- 826004 India	Ananda Shankar Hati of Assistant Professor, (Electrical Engineering), Dept. of Mining Machinery Engineering	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent
65	University of Engineering & Management Kolkata, West Bengal- 700160 India	Anirban Das of Professor, Dept. of Computer Science & Engineering	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent
66	NRI Institute of Technology Pothavarappadu (V),Agiripalli (M) Vijayawada, Andhra Pradesh- 521212, India	Prathyusha. Kuncha of Associate Professor, Department of ECE	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent
67	Narasaraopeta Engineering College, Narasaraopet ,	S V N Sreenivasu of Professor, Dept.of Computer Science and Engineering	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent

  
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68	International School of Technology and Science (For Women), Rajahmundry, Andhra Pradesh- 533294 India	Kandula Ravi Kumar of Associate Professor, Dept. of Mechanical Engineering	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent
69	Hyderabad Institute of Technology and Management, Mandal, Gowdavelly Medchal, Hyderabad, Telangana -502401 India	Kowdodi Siva Prasad of Professor, Department of Mechanical Engineering	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent
70	VSP Government PG College Kairana, District - Shamli Uttar Pradesh - 247774 India	Yogendra Kumar of Assistant professor, Department of Physics	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent

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71	Meerut Institute of Engineering & Technology, Meerut, U.P, Pin 250005, India	Ajay Kumar Singh, Professor, Department of CSE	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent
72	Techno India NJR Institute of Technology Udaipur Rajasthan - 313003 India	Prasun Chakrabarti of Provost & Institute Endowed Distinguished, Senior Chair Professor	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent
73	CMR Institute of Technology Kandlakoya, Medchal, Hyderabad-501401 India	G.Naga Rama Devi of Professor, Dept. of Computer Science & Engineering	2021-22	Collaborative Research	1 Year	Research Collaboration-Patent
74	Mindwave InfoMatics	Mindwave InfoMatics, Pratap Nagar, Venkateshwara Hills, Hyderabad, Telangana	2021-22	STUDENT INTERNSHIP	14 days	Internship on Full Stack React JS
75	physitech electronics	physitech electronics, New Bhoiguda, Hyderabad	2021-22	student training	1 Year	student training on PCB Design
76	MAHA ELECTRONICS	MAHA ELECTRONICS, Lakdikapool, Saifabad, Hyderabad	2021-22	STUDENT INTERNSHIP	13days	Internship on Embedded RTOS

  
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77	SHELLX SOFTWARE Solutions Pvt.Ltd	SHELLX SOFTWARE Solutions Pvt.Ltd, Deepthi Vihar Phanigiri Colony, Chaitanyapuri, Hyderabad,	2021-22	STUDENT INTERNSHIP	14 days	Internship on Data Analytics
78	Sri Balaji institute of Computer of Computer	Sri Balaji institute of Computer ,main road, Amangal.R.R.Dist,Telangana	2021-22	Student Training, faculty Exchange	faculty exchange	Guest Lecture on Full Stack Java Programming
79	IBeON INFOTECH PVT LTD	IBeON INFOTECH PVT LTD <a href="https://ibeoninfotech.com/">https://ibeoninfotech.com/</a>	2021-22	Student training	15days	Student Training on Data base Management Systes
80	Physitech Power Systems	Physitech Power Systems,secunderabad	2021-22	Student Trainig	15 DAYS	Student Trainig on MAT LAB TOOL BOXES
81	Urban Rebox IT Pvt Ltd	Urban Rebox IT Pvt Ltd,secunderabad	2021-22	Student Trainig	8 days	Student Trainig on Energy Conservtion Techniques
82	I-TECH SYSTEMS	I-TECH SYSTEMS,Hyderaad	2021-22	Student training	1 Year	Student training on Advance Antenna Design

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(Approved by AICTE, Regd. By Govt. of T.S& Affiliated to JNTUH, Hyderabad)

NAAC "B++" Accredited Institute

Gunthapally (V), Abdullapurmet(M), RR Dist, Near Ramoji Film City, Hyderabad -501512.

[www.aietg.ac.in](http://www.aietg.ac.in) email: [principal.avanthi@gmail.com](mailto:principal.avanthi@gmail.com)

83	SIXPHRASE EDUTECH PRIVATE LIMITED	SIXPHRASE EDUTECH PRIVATE LIMITED, <a href="http://www.sixphrase.com">www.sixphrase.com</a>	2021-22	COMPANY SPECIFIC	9 days	Compny Specific (TCS) Training For Studets
84	GLOBAL INFOTECH INDIA	GLOBAL INFOTECH INDIA <a href="http://WWW.GLOBALINFOTECHINDIA.IN">WWW.GLOBALINFOTECHINDIA.IN</a>	2021-22	Student Internship	15 Days	Internship in Revit mep

PRINCIPAL  
Avanathi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (M), R.R. Dist.



**VALUE ADDED COURSE COMPLETION**  
**CERTIFICATE**

This is to Certify that Mr / Ms **M.VAMSHI KRISHNA** of CSE 4th Year of **Avanthi Institute of Engineering and Technology** located at Gunthapally (v), R.R.Dist has successfully completed 36 Hrs of Value Add Course on “**Entrepreneurship & Start Up Initiatives**” conducted by **SashakT HR Services Pvt Ltd** from **14<sup>th</sup> FEB 2022** to **04<sup>th</sup> MAR 2022** in association with Avanthi's IQAC Cell.

We wish them good luck for their future endeavor

Thanking You

Yours Sincerely

For **SASHAKT HR SERVICES PVT LTD**

Swamy Rao Kulkarni

**DIRECTOR**

Director – Sashakt HR Services Pvt Ltd



**SashakT**  
HR Services Pvt Ltd  
HR Skilling Consulting

**PRINCIPAL**

**Avanthi Institute of Engg. & Tech**  
Gundlapally (V), Abdullapurmet (Md), R.R. Dist.

**VALUE ADDED COURSE COMPLETION**  
**CERTIFICATE**

This is to Certify that Mr / Ms **G.VINAY** of **CSE 4th Year of Avanathi Institute of Engineering and Technology** located at Gunthapally (v), R.R.Dist has successfully completed 36 Hrs of Value Add Course on “**Entrepreneurship & Start Up Initiatives**” conducted by **SashakT HR Services Pvt Ltd** from **14<sup>th</sup> FEB 2022 to 04<sup>th</sup> MAR 2022** in association with Avanathi's IQAC Cell.

We wish them good luck for their future endeavor

Thanking You

Yours Sincerely

For **SASHAKT HR SERVICES PVT LTD**

Swamy Rao Kulkarni

**DIRECTOR**

Director – Sashakt HR Services Pvt Ltd

**SashakT**  
HR Services Pvt Ltd  
HR Skilling Consulting

**PRINCIPAL**

**Avanathi Institute of Engg. & Tech**  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**VALUE ADDED COURSE COMPLETION**  
**CERTIFICATE**

This is to Certify that Mr / Ms **V.SHIVANI** of **EEE 4th Year** of **Avanthi Institute of Engineering and Technology** located at **Gunthapally (v), R.R.Dist** has successfully completed 36 Hrs of Value Add Course on “**Entrepreneurship & Start Up Initiatives**” conducted by **SashakT HR Services Pvt Ltd** from **14<sup>th</sup> FEB 2022 to 04<sup>th</sup> MAR 2022** in association with **Avanthi's IQAC Cell**.

We wish them good luck for their future endeavor

Thanking You

Yours Sincerely

For **SASHAKT HR SERVICES PVT LTD**

Swamy Rao Kulkarni

**DIRECTOR**

Director – Sashakt HR Services Pvt Ltd

**SashakT**  
HR Services Pvt Ltd  
HR Skilling Consulting

**PRINCIPAL**

**Avanthi Institute of Engg. & Tech**  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**VALUE ADDED COURSE COMPLETION**  
**CERTIFICATE**

This is to Certify that Mr / Ms **V.VINAY** of **EEE 4th Year** of **Avanthi Institute of Engineering and Technology** located at **Gunthapally (v), R.R.Dist** has successfully completed 36 Hrs of Value Add Course on “**Entrepreneurship & Start Up Initiatives**” conducted by **SashskT HR Services Pvt Ltd** from **14<sup>th</sup> FEB 2022 to 04<sup>th</sup> MAR 2022** in association with **Avanthi's IQAC Cell**.

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Yours Sincerely

For **SASHAKT HR SERVICES PVT LTD**

Swamy Rao Kulkarni

**DIRECTOR**

Director – Sashakt HR Services Pvt Ltd

**SashakT**  
HR Services Pvt Ltd  
HR Staffing Consulting



**PRINCIPAL**

**Avanthi Institute of Engg. & Tech**  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**VALUE ADDED COURSE COMPLETION**  
**CERTIFICATE**

This is to Certify that Mr / Ms **A.VENKATESH** of **ECE 4th Year** of **Avanthi Institute of Engineering and Technology** located at **Gunthapally (v), R.R.Dist** has successfully completed **36 Hrs** of Value Add Course on **“Entrepreneurship & Start Up Initiatives”** conducted by **SashskT HR Services Pvt Ltd** from **14<sup>th</sup> FEB 2022** to **04<sup>th</sup> MAR 2022** in association with **Avanthi's IQAC Cell**.

We wish them good luck for their future endeavor

Thanking You

Yours Sincerely

For **SASHAKT HR SERVICES PVT LTD**

Swamy Rao Kulkarni

**DIRECTOR**

Director – Sashakt HR Services Pvt Ltd

**SashakT**

HR Services Pvt Ltd

HR Skilling Consulting

**PRINCIPAL**

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.



**SashakT**  
HR Services Pvt Ltd  
HR Skilling Consulting

## VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to Certify that Mr / Ms **D.SAI KIRAN** of ECE 4th Year of **Avanthi Institute of Engineering and Technology** located at Gunthapally (v), R.R.Dist has successfully completed 36 Hrs of Value Add Course on “**Entrepreneurship & Start Up Initiatives**” conducted by **SashakT HR Services Pvt Ltd** from **14<sup>th</sup> FEB 2022 to 04<sup>th</sup> MAR 2022** in association with Avanthi's IQAC Cell.

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Thanking You

Yours Sincerely

For **SASHAKT HR SERVICES PVT LTD**

Swamy Rao Kulkarni

**DIRECTOR**

Director – Sashakt HR Services Pvt Ltd

**SashakT**  
HR Services Pvt Ltd  
HR Skilling Consulting

PRINCIPAL  
Avanthi Institute of Engg. & Tech  
500070, Abdullapurmet (Mdl), R.R. Dist.

Regd office : Vanastalipuram, Hyderabad, Telangana State-500070  
Website : [www.sashaktservices.com](http://www.sashaktservices.com) E-mail : [info@sashaktservices.com](mailto:info@sashaktservices.com)  
Cell : 9885197888, 9849714307

**VALUE ADDED COURSE COMPLETION**  
**CERTIFICATE**

This is to Certify that Mr / Ms **V.SURESH** of **MECH 4th Year** of **Avanthi Institute of Engineering and Technology** located at **Gunthapally (v), R.R.Dist** has successfully completed 36 Hrs of Value Add Course on “**Entrepreneurship & Start Up Initiatives**” conducted by **SashakT HR Services Pvt Ltd** from **14<sup>th</sup> FEB 2022** to **04<sup>th</sup> MAR 2022** in association with **Avanthi's IQAC Cell**.

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Thanking You

Yours Sincerely

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Swamy Rao Kulkarni

**DIRECTOR**

Director – Sashakt HR Services Pvt Ltd

**SashakT**  
HR Services Pvt Ltd  
HR Skilling Consulting

  
**PRINCIPAL**  
**Avanthi Institute of Engg. & Tech**  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



**SashakT**  
HR Services Pvt Ltd  
HR Skilling Consulting

## VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to Certify that Mr / Ms **M.RAKESH** of **MECH** 4th Year of **Avanthi Institute of Engineering and Technology** located at Gunthapally (v), R.R.Dist has successfully completed 36 Hrs of Value Add Course on “**Entrepreneurship & Start Up Initiatives**” conducted by **SashakT HR Services Pvt Ltd** from 14<sup>th</sup> FEB 2022 to 04<sup>th</sup> MAR 2022 in association with Avanthi's IQAC Cell.

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Thanking You

Yours Sincerely

For **SASHAKT HR SERVICES PVT LTD**

Swamy Rao Kulkarni

**DIRECTOR**

Director – Sashakt HR Services Pvt Ltd

**SashakT**  
HR Services Pvt Ltd  
HR Skilling Consulting

  
**PRINCIPAL**

Regd office : Vanastalipuram, Hyderabad, Telangana State - 500070  
Website : [www.sashaktservices.com](http://www.sashaktservices.com) E-mail : [info@sashaktservices.com](mailto:info@sashaktservices.com)  
Cell : 9885197888, 9849714307

**Avanthi Institute of Engg. & Tech**  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.



## COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms.**ETIKALA SAI CHARAN REDDY** Bearing Reg.No**18Q61A0411** .is participated in “**ADVANCED JAVA PROGRAMMING**” course conducted at the Avanthi Institute of Engineering & Technology, Gunthapally, Abdullapurmettu, Rangareddy, in Association with ‘**TEAM LINK CONSULTANTS**’. from 08/02/2022 to 13/02/2022.

Sign

Name: Bikshu G

Designation: Manager HR

Date:



PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



# Certificate of Internship

This certificate is proudly awarded to

**BALUGURI MOUNIKA**

*For successful completion of Internship on Basic Analog Circuit Design  
From 09/05/2022 to 23/05/2022*

**Co-Ordinator**

**Director**

**PRINCIPAL**  
Avanhi Institute of Engg. & Tech  
Cundapally (V), Abdullapurmet (Md), R.R. Dist.



# Certificate of Internship

This certificate is proudly awarded to

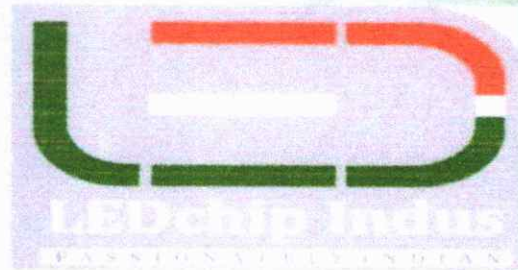
**BARAKALANANDHINI**

*For successful completion of Internship on Basic Analog Circuit Design  
From 09/05/2022 to 23/05/2022*

**Co-Ordinator**

**Director**

PRINCIPAL  
Aruni Institute of Engg. & Tech  
Chinnapally (V), Abdullapurmet (Mdl), R.R. Dist.



## **COURSE COMPLETION CERTIFICATE**

This is to certify that Mr./Ms. **B.RAJESH** Bearing Reg.No **19Q61A0202** is participated in **“MANUFACTURING OF COMMERCIAL LED LAMPS”** course conducted at the **Avanthi Institute of Engineering & Technology, Gunthapally, Abdullapurmettu, Rangareddy**, in Association with **LED Chip Indus Pvt Ltd** from **13/09/2021** to **18/09/2021**.

*[Handwritten signature]*

*[Handwritten signature]*

**PRINCIPAL**  
**Avanthi Institute of Engg. & Tech**  
**Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.**



## **COURSE COMPLETION CERTIFICATE**

This is to certify that Mr./Ms. **M.VAISHNAVI** Bearing Reg.No **20Q65A0202** is participated in **“MANUFACTURING OF COMMERCIAL LED LAMPS”** course conducted at the **Avanthi Institute of Engineering & Technology**, Gunthapally, Abdullapurmettu, Rangareddy, in Association with **LED Chip Indus Pvt Ltd** from **13/09/2021** to **18/09/2021**.

*M. Vaishnavi*

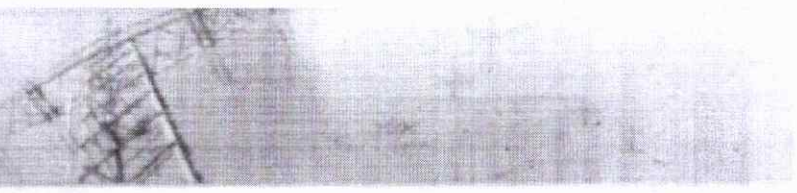
*[Signature]*

**PRINCIPAL**  
**Avanthi Institute of Engg. & Tech**  
**Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.**



**DIPLOMAT ELECTRICALS PVT. LTD.**

*The Engineering People*




163 - 2 , 3rd Floor, Above Tadla Eye Hospital,  
Anagar Colony, Opp. KPHB, Kukatpally,  
Hyderabad - 500 072 Andhra Pradesh, India.

No. : +91 - 40 - 40064747.

E-mail : adminhyd@diplomatelectricals.com


## CERTIFICATE OF COURSE COMPLETION

Mr./Ms. **CHIRUMAMILLA SAI TEJA** Bearing Roll.No**19Q61A0413** Department of ECE from  
Avanathi Institute of Engineering & Technology, Gunthapally, Abdullapurmettu, Rangareddy has  
participated in “**Training on Renewable Energy Sources**” Organized by ‘Diplomat Electricals  
pvt. Ltd.’ During dates 02/07/2022 to 17/07/2022.

Sd/-   
Authorized Signatory

M/s Diplomat Electricals Pvt. Ltd



  
PRINCIPAL  
Avanathi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.



WebTek Labs Pvt. Ltd.

### COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. A.SINDHU Bearing Reg.No 21Q61A6601 is participated in "ALGORITHMIC PROBLEM SOLVING IN COMPLEX SCENARIOS" course conducted at the Avanthi Institute of Engineering & Technology, Gunthapally, Abdullapurmettu, Rangareddy, in Association with WEBTEKLabs Pvt.Ltd. from 06/06/2022 to 11/06/2022.

*Anis K*

DIRECTOR

*su*

HOD BSH

*SAR*

PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



WebTek Labs Pvt. Ltd.

### COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. V.SAITEJA Bearing Reg.No 21Q61A6662 is participated in "ALGORITHMIC PROBLEM SOLVING IN COMPLEX SCENARIOS" course conducted at the **Avanthi Institute of Engineering & Technology**, Gunthapally, Abdullapurmettu, Rangareddy, in Association with **WEBTEKLabs Pvt.Ltd.** from 06/06/2022 to 11/06/2022.

**DIRECTOR**

**HOD BSH**

**PRINCIPAL**  
**Avanthi Institute of Engg. & Tech**  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.





WebTek Labs Pvt. Ltd.

### COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. A.SWAMYNATH Bearing Reg.No 19Q61A0401 is participated in "MODERN CHIP DESIGN AND IT'S APPLICATIONS" course conducted at the Avanthi Institute of Engineering & Technology, Gunthapally, Abdullapurmettu, Rangareddy, in Association with WEBTEKLabs Pvt.Ltd. from 20/09/2021 to 25/09/2021.

*Manish Kumar*

DIRECTOR

*[Signature]*  
Head of the Department  
HOD/ECE

Electronics Engineering Department  
Avanthi Institute of Engineering & Technology  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

*[Signature]*

PRINCIPAL

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



WebTek Labs Pvt. Ltd.

### COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. **L.SAIKOUSHIK** Bearing Reg.No **19Q61A0311** is participated in “**MODERN CHIP DESIGN AND IT'S APPLICATIONS**” course conducted at the **Avanthi Institute of Engineering & Technology, Gunthapally, Abdullapurmettu, Rangareddy**, in Association with **WEBTEKLabs Pvt.Ltd.** from **20/09/2021** to **25/09/2021**.

*Manish Das*

**DIRECTOR**

*[Signature]*  
**Head of HOD/ECE**  
Electronics & Communication Engineering  
Avanthi Institute of Engineering & Technology  
Gunthapally (V), Abdullapurmet (Mdi),  
Rangareddy District.

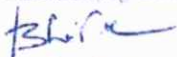
*[Signature]*  
**PRINCIPAL**

**Avanthi Institute of Engg. & Tech**  
Gunthapally (V), Abdullapurmet (Mdi), R.R. Dist.

# ASK Training Services

This is to certify that Mr./Ms **M.AKHILESH** bearing Reg.no **21Q61A6736** Has completed **“ALGORITHMS AND DATA STRUCTURES”** conducted at **Avanthi Institute of Engineering & Technology**, Gunthapally, Abdullapurmettu, Ragareddy. In association with **‘ASK Training Services’** from **04/07/2022** to **09/07/2022**.

For ASK Training Services



Proprietor



PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

# ASK Training Services

This is to certify that Mr./Ms **D.SAITEJA** bearing Reg.no **21Q65A0413** Has completed **"HANDS ON TRAINING IN EMBEDDED SYSTEM"** conducted at **Avanthi Institute of Engineering & Technology**, Gunthapally, Abdullapurmettu, Ragareddy. In association with **'ASK Training Services'** from **17/01/2022** to **22/01/2022**.

For ASK Training Services



Proprietor



PRINCIPAL

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

# ASK Training Services

This is to certify that Mr./Ms **P.ARUNA** bearing Reg.no **21Q61D5715** Has completed **“HANDS ON TRAINING IN EMBEDDED SYSTEM”** conducted at **Avanthi Institute of Engineering & Technology**, Gunthapally, Abdullapurmettu, Ragareddy. In association with **‘ASK Training Services’** from **17/01/2022** to **22/01/2022**.

For ASK Training Services

  
Proprietor



PRINCIPAL

Avanthi Institute of Engg. & Tech.  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**ASK Training Services**  
220, 3rd D Cross, 3rd Main, 3rd Block,  
HRBR Layout, Kalyan Nagar,  
Bangalore – 560043



**TAX INVOICE**

Bill to:

Avanathi Institute of Engineering & Technology,  
Campus Recruitment Training. @ 2,400 per Student for  
120 hours for CSE,EEE & ECE

Invoice No : 1006 /08 - 22

Date : 20 / 12 / 2021

Sl No	Product Description	Quantity	Rate	Tax	Amount
1	Quantitative Aptitude, Verbal Aptitude & Soft Skills for 35days @ 2.5 hours per day.	275	1,600 per Student for 80 hours	Nil	4,40,000
Total Amount in Words: Four Lakhs Forty Thousand Rupees Only.			Total Amount		4,40,000
			Net Amount		4,40,000

**Pan No: AGGPT1226K**

**For ASK Training Services**

**Rahul Kamnur**

**Read, understood and accepted the Invoice contents:**

  
**PRINCIPAL**  
Avanathi Institute of Engg. & Tech.  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Gunthapally (V), Abdullapurmet(M), RR Dist, Near Ramoji Film City, Hyderabad -501512.

[www.aietg.ac.in](http://www.aietg.ac.in) email: [principal.avanthi@gmail.com](mailto:principal.avanthi@gmail.com)

04-07-2022

HYDERABAD.

TO  
THE PRINCIPAL,  
BRIL,  
HYDERABAD

Sub: Guest Lecture to be delivered on 05-07-2022

Dear Sir,

We have approached D. Sunrahmaniam. CSE Dept of your college to deliver guest lecture on the Topic "HADOOP BIG DATA" on 02-07-2022 for IV th Year CSE Students of our college. We are thankful for his consent to deliver the lecture on the above.

We request you to permit him to attend and deliver the above Guest Lecture.

Yours truly

  
PRINCIPAL

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



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Gunthapally (V), Abdullapurmet(M), RR Dist, Near Ramoji Film City, Hyderabad -  
501512.

[www.aietg.ac.in](http://www.aietg.ac.in) email: [principal.avanthi@gmail.com](mailto:principal.avanthi@gmail.com)

**SUBJECT: HADOOP**

The following Students have attended the GUEST LECTURE

**IV CSE-A&B**

S.NO	ROLL NUMBER	STUDENT NAME	ATTENDANCE
1	18Q61A0501	A PAVAN KALYAN	P
2	18Q61A0502	A AKHILA	P
3	18Q61A0503	ALUMALLA SHIRISHA	P
4	18Q61A0504	ANUGULA SRINIVAS	P
5	18Q61A0505	BODOLLA SAI KIRAN	P
6	18Q61A0506	CHELAMALA PENCHALAI AH	P
7	18Q61A0507	DUVVALA VINAY	P
8	18Q61A0508	ERRI SAMAGNYA	P
9	18Q61A0509	GATIPELLY ROHITH	P
10	18Q61A0510	GIRI SAI KUMAR	P
11	18Q61A0511	HANMANTHU SAMPATHREDDY	P
12	18Q61A0512	JAKKALI MAHENDAR	P
13	18Q61A0513	KANKANALA VAMSI	P
14	18Q61A0514	KOLLA PRASHANTH	P
15	18Q61A0515	KOMMINENI RITHINKRISHNA	P
16	18Q61A0516	M SAVITHA-6302056243	P
17	18Q61A0517	MALKAREDDY JITHENDER	P
18	18Q61A0518	MALREDDY VAISHNAVI	P
19	18Q61A0519	MAMIDI SOUJANYA	P
20	18Q61A0520	MANKALA BHASKAR	P
21	18Q61A0521	MARAMRAJU VISHNU SANDILYA	P
22	18Q61A0522	MEKALA VAMSHI KRISHNA	P
23	18Q61A0523	MIRYALA VINAY	P
24	18Q61A0524	NARRA AJITHA	P
25	18Q61A0525	NIDA ZEHRA	P
26	18Q61A0526	NIZAMUDDIN SAMEERUDDIN	P
27	18Q61A0527	NUKAPELLY NAVANEETH REDDY	P
28	18Q61A0528	OGETI SWETHA	P
29	18Q61A0529	PAGALA HEMANTH KUMAR	P
30	18Q61A0530	PALWAI AKHILA REDDY	P
31	18Q61A0531	PIRLA DEVI	P
32	18Q61A0532	RITIKA NITIN KULKARNI	P
33	18Q61A0533	SIRIGADHA ANUDEEP	P
34	18Q61A0534	VANGALA ARAVIND REDDY	P
35	18Q61A0535	VUDHARU NAGALAXMI	P
36	18Q61A0536	BARLA SOUMY	P
37	18Q61A0537	DASARI SAI KAVYA	P

PRINCIPAL

Avanathi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (M), R.R. Dist.





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[www.aietg.ac.in](http://www.aietg.ac.in) email: [principal.avanthi@gmail.com](mailto:principal.avanthi@gmail.com)

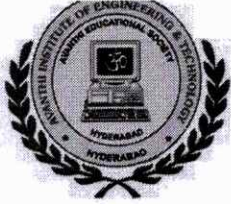
**SUBJECT: HADOOP**

The following Students have attended the GUEST LECTURE

**IV CSE-A&B**

38	18Q61A0538	GANJI RAHUL -	D
39	18Q61A0539	KANDIMALLA KIRAN KUMAR REDDY	D
40	18Q61A0540	KUNCHALA NAVYA -	D
41	18Q61A0541	PALANATI SAI VAMSHI -	D
42	18Q61A0542	SANGARS SWETHA SRI -	D
43	18Q61A0543	ARIKATLA SRAVANI	D
44	18Q61A0544	BADDULA SAI KRISHNA	D
45	18Q61A0545	BONDALAPATI RAMYA	D
46	18Q61A0546	D SAI RAJ	D
47	18Q61A0547	GOLAPALLI VINISHA	D
48	18Q61A0548	GUNAMONI VINAY	D
49	18Q61A0549	JALAGIRI RAHULMUDIRAJ	D
50	18Q61A0550	KARNA BAHADUR BISTA	D
51	18Q61A0551	MARAM NAGARJUNA REDDY	D
52	18Q61A0552	MOHAMMED FARHAN	D
53	18Q61A0553	NAMBI NANDINI	D
54	18Q61A0554	PALRLA GOPI REDDY	D
55	18Q61A0555	PARSHAPAG KEVINMATTHEW	D
56	18Q61A0556	PATIBADLA SAI VEERENDRA	D
57	18Q61A0557	PULIPATI SHYAMSUNDER	D
58	18Q61A0558	NAGATI LIKHITH KUMAR	D
59	18Q61A0559	R CHANDRA SEKHAR REDDY	D
60	18Q61A0560	R SURESH REDDY	D
61	18Q61A0561	AL VINAY	D
62	18Q61A0562	BADUGU DIP	D
63	18Q61A0563	BANALA VINAYKUMAR	D
64	18Q61A0564	BOLLABATHINI ARAVIND	D
65	18Q61A0565	CHINTALA VAIBHAV REDDY	D
66	18Q61A0566	ERRI LAVAKUMARREDDY	D
67	18Q61A0567	KADAVERU ANUSHA	D
68	18Q61A0568	KAKI SONY	D
69	18Q61A0569	KANALA SATHWIKA	D
70	18Q61A0570	KISTAMMAGARI KARISHMA	D
71	18Q61A0571	KONDA NAVEEN KUMAR REDDY	D
72	18Q61A0572	KOTLA MAHESH	D
73	18Q61A0573	KUDIKALA MANIKANTA	D
74	18Q61A0574	KUNAPURI PRASANNA	D
75	18Q61A0575	KYATHAM ANEESHA	D

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**SUBJECT: HADOOP**

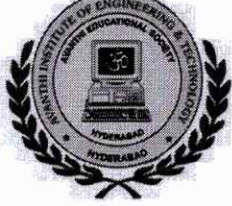
**The following Students have attended the GUEST LECTURE**

**IV CSE-A&B**

76	18Q61A0576	M CHANDANA	P
77	18Q61A0577	MANCHIKANTI ASRITHA	P
78	18Q61A0578	MANDA KUMARA SWAMY	P
79	18Q61A0579	MANNEM MOUNKUMAR	P
80	18Q61A0580	MARRY PRAVEEN REDDY	P
81	18Q61A0581	MEKAPOTHULA SOUMYA	P
82	18Q61A0582	MOGULOJU DIVYA	P
83	18Q61A0583	MUDIAM HARSHA VARDHAN REDDY	P
84	18Q61A0584	MUSUKU AISHWARYA	P
85	18Q61A0585	PALVAI HARISH	P
86	18Q61A0586	PENUMUCHHU RAMYA KEERTHI	P
87	18Q61A0587	POTHI REDDY KARTHIK REDDY	P
88	18Q61A0588	PULIPATI SOUNDARYA	P
89	18Q61A0589	PULIPELLI PAVANI	P
90	18Q61A0590	RAMIDI MANOJ REDDY	P
91	18Q61A0591	RATHNAVATH SHIVA	P
92	18Q61A0592	URAGADDA BHUDEVI	P
93	18Q61A0593	VELAGALA T N S ADHI NARAYANA REDDY	P
94	18Q61A0594	VUPPU SIVA SAI VENKATA KRISHNA GANESH	P
95	18Q61A0595	YEMPATI BALA KRISHNA	P
96	18Q61A0596	BOYA MOHIT -	P
97	18Q61A0597	DINDU SIDDHARTHA GOUD -	P
98	18Q61A0598	GURIJALA KEERHI SAGAR -	P
99	18Q61A0599	KONDRAJU GOPI RAJU -	P
100	18Q61A05A0	MANNE MADHUMITHA REDDY -	P
101	18Q61A05A1	POPALLY NAGARAJU -	P
102	18Q61A05A2	SARIKONDA DORYA SHIVANANDI RAJU -	P
103	18Q61A05A3	K BHARATH KUMAR REDDY	P
104	18Q61A05A4	R PRAVEEN	P
105	18Q61A05A5	RACHURI AISHWARYA	P
106	18Q61A05A6	SATTU SAIKIRAN	P
107	18Q61A05A7	SURKANTI NAVJEEVAN REDDY	P
108	18Q61A05A8	VALAVALA VENKATA SANTOSH	P
109	18Q61A05A9	KARANAM SAI VANDANA SREEJA	P
110	18Q61A05B0	DASARI VIVEK	P
111	18Q61A05B1	SEERVI SUNIL	P

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**SUBJECT: HADOOP**

**The following Students have attended the GUEST LECTURE**

**IV CSE-A&B**

112	18Q61A05B2	CHALLA NITHISH REDDY	P
113	18Q61A05B3	CHERUKUMALLI VASU BABU	P
114	18Q61A05B4	SAMA SHRAVANI	P
115	18Q61A05B5	NIKHIL	A
116	17Q61A0507	BOINA NARASIMHA SRIVATSA	A
117	17Q61A0527	MADUGULA UMA MAHESHWAR RAO	P
118	17Q61A0551	SUDDAPALLY SUNNY	P

  
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## STUDENT FEEDBACK

YEAR		:IV CSE							
NAME OF THE FACULTY		:							
SUBJECT HANDLED		: HADOOP							
CERTIFY YOUR COMMENT ON GUEST LECTURE:									
EXCELLENT(E), VERYGOOD(VG),GOOD(G),AVERAGE(AVG)									
ROLL NUMBER	E	V.G	GOOD	AVG		E	V.G	GOOD	AVG
18Q61A0501		✓							
18Q61A0502			✓						
18Q61A0503				✓					
18Q61A0504			✓						
18Q61A0505		✓							
18Q61A0506			✓						
18Q61A0507				✓					
18Q61A0508		✓							
18Q61A0509			✓						
18Q61A0510				✓					
18Q61A0511		✓							
18Q61A0512			✓						
18Q61A0513				✓					
18Q61A0514	✓								
18Q61A0515		✓							
18Q61A0516			✓						
18Q61A0517				✓					
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18Q61A0526			✓						
18Q61A0527				✓					
18Q61A0528			✓						

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## STUDENT FEEDBACK

18Q61A0529									
18Q61A0530									
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## STUDENT FEEDBACK

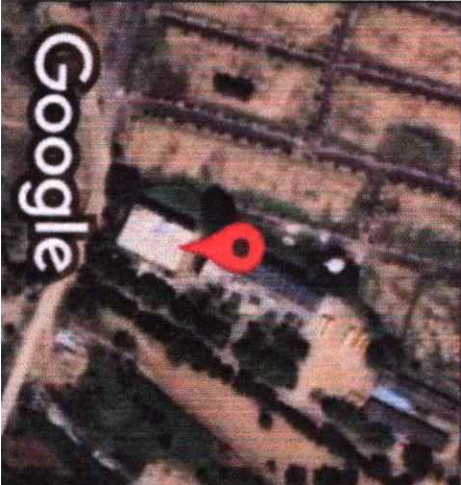
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18Q61A0588									

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# Rangareddy, Telangana, India

7PM5+879 AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY,

Avanthi College Rd, Telangana 501512, India

Lat 17.283172°

Long 78.708083°

05/07/22 12:36 PM GMT +05:30



## GPS Map Camera

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Avanthi Institute of Engg. & Tech  
Guntur District, Andhra Pradesh



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### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that Mr D. Subrahmaniam Assistant professor in the Department of Computer Science and Engineering of BRILLIANT INSTITUTE OF ENGINEERING and TECHNOLOGY, Hyderabad Dist., has been invited to deliver a guest lecture on in our College on "HADOOP BIG DATA" for our B.Tech IVth year Students on 05-07-2022

We are thankful to the principal, BRILLIANT INSTITUTE OF ENGINEERING and TECHNOLOGY for permitting him and also thankful to him for accepting our request and delivering the Guest Lecture on the above Topic and also for sharing his views, suggestions on various topics with our B.Tech C.S.E IVth Year students on the above mentioned Date. The Lecture was conducted in two sessions of Morning and Evening and as well received by B.Tech IVth Year C.S.E students.

He is relieved here with from all his duties and responsibilities after the completion of Guest Lecture on 05-07-2022

  
PRINCIPAL  
Avanthi PRINCIPAL  
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*Committed to excellence in Technical Education*





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20-07-2022

HYDERABAD.

TO  
THE PRINCIPAL,  
KNRR,  
HYDERABAD

Sub: Guest Lecture to be delivered on 21-07-2022

Dear Sir,

We have approached Mr.E.N.Raju Asst. Professor from CSE Dept of your college to deliver guest lecture on the Topic "SOFTWARE ENGINEERING" on 18-07-2022 for II Year CSM AND CSD Students of our college. We are thankful for his consent to deliver the lecture on the above.

We request you to permit him to attend and deliver the above Guest Lecture.

Yours truly

  
PRINCIPAL  
PRINCIPAL  
Avanathi Institute of Engg. & Tech.  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



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S.NO	ROLL NUMBER	STUDENT NAME	ATTENDANCE
1	20Q61A6701	ABHISHEK SINGH TOMAR	P
2	20Q61A6702	ADICHERLA VAMSHI	P
3	20Q61A6703	AEDMA SHRAVAN KUMAR	P
4	20Q61A6704	AKKALDEVI AJAY	P
5	20Q61A6705	ALLURI SURYA PRAKASH	P
6	20Q61A6706	ANTHATI DINESH	P
7	20Q61A6707	ANUGU VARSHA	P
8	20Q61A6708	BADDAM PREM KUMAR REDDY	P
9	20Q61A6709	BANALA BALANAGENDRACHARY	P
10	20Q61A6710	BETHAPUDI SRIJA	P
11	20Q61A6711	BHUKYA SANDEEP	P
12	20Q61A6712	BODDU RAMU	P
13	20Q61A6713	BONDLA YOGITHA-	P
14	20Q61A6714	CHEEKATI NAGARAJU	P
15	20Q61A6715	CHEERLA SATHVIKA	P
16	20Q61A6716	DHYAPA SREEVIDYA	P
17	20Q61A6717	DILLI NIHARIKA	P
18	20Q61A6718	EDHANDLA RAJ KUMAR	P
19	20Q61A6719	ERRAJI SAIKIRAN	P
20	20Q61A6720	GADDAM MANITHA	P
21	20Q61A6721	GORLA DEVIKA	P
22	20Q61A6722	GUDELLI JASWANTH REDDY	P
23	20Q61A6723	GURRAM REEMASREE REDDY	P
24	20Q61A6724	HAFSA NOUSHEEN	P
25	20Q61A6725	JELLA SREEJA	P
26	20Q61A6726	K UMESH	P
27	20Q61A6727	KANDULA POOJA	P
28	20Q61A6728	KARRA ADARSH	P
29	20Q61A6729	KATABATHINI UMA	P
30	20Q61A6730	KETHAVATH RAMDAS	P
31	20Q61A6731	KOTA PAVANI	P
32	20Q61A6732	KUNATI SRIKANTH REDDY	P
33	20Q61A6733	KUNTALA SHIVA	P
34	20Q61A6734	KURAPATI YASWANTH	P
35	20Q61A6735	LAXMANNAGARI GOPIKA	P
36	20Q61A6736	MACHKURI VITTAL	P
37	20Q61A6737	MANUKONDA KAVYA SREE	P
38	20Q61A6738	MITTAPELLY RAVITEJA	P
39	20Q61A6739	MODDU SAKSHITH REDDY	P

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40	20Q61A6740	MOHAMMED MUDABBIR	P
41	20Q61A6741	MUKKA SHASHANK	P
42	20Q61A6742	NALLA YASHWANTH REDDY	P
43	20Q61A6743	AKASH DHAPTE	P
44	20Q61A6744	ANTHATI MAHESH	P
45	20Q61A6745	ATMAKUR NARAYANA SAKETH	P
46	20Q61A6746	B SARVARI BHARADWAJ	P
47	20Q61A6747	BANDI CHANDANA GOUD	P
48	20Q61A6749	BOTUKA SIDDARTHA	P
49	20Q61A6750	BUSHIPAKA KARTHIK	P
50	20Q61A6751	SHETKAR HARSHITHA PATIL	P
51	20Q61A6752	CHINREDDY RAKESH REDDY	P
52	20Q61A6753	DOSAI REVANTH	P
53	20Q61A6754	ETIKALA UPENDAR REDDY	P
54	20Q61A6755	G V BHAVANA	P
55	20Q61A6756	GADDAM KRISHNATEJA	P
56	20Q61A6758	JANAGARI SRITHAN REDDY	P
57	20Q61A6759	KETHIREDDY HARSHITHA	P
58	20Q61A6760	KOMPELLI JALANDHAR	P
59	20Q61A6761	KONGARI SHARATH CHANDRA	P
60	20Q61A6762	KOTHA LIKITH SAI REDDY	P
61	20Q61A6763	NALUPARAJU MAHESH	P
62	20Q61A6601	NELLI VARSHITHA	P
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66	20Q61A6605	PUTTAPATI SHASHI KUMAR REDDY	P
67	20Q61A6606	RAMAGIRI NITHIN RAO	P
68	20Q61A6607	RAMAVATH PAVAN NAIK	P
69	20Q61A6608	RATHOD AMEEN-cancel	P
70	20Q61A6609	RAVELLA ANUJA	P
71	20Q61A6610	S RAJESH GUPTA	P
72	20Q61A6611	SAI VIVEK MATTE	P
73	20Q61A6612	SHENDE HARIKRISHNA	P
74	20Q61A6613	SHIVA KUMAR VANAM	P
75	20Q61A6614	SOURAV SHUKLA	P
76	20Q61A6615	SURYAWANSHI SACHIN	P
77	20Q61A6616	SYED MUSHARRAF UDDIN	P
78	20Q61A6617	T NARSIMULU	P
79	20Q61A6618	THIRUMALA NAGARAJU	P
80	20Q61A6619	THOTA LOHITHA	P

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81	20Q61A6620	TIRUMALA ABHIRAMACHARY	P
82	20Q61A6621	TIRUMAREDDY AJITESH REDDY	P
83	20Q61A6622	TUDIMILLA SRAVANTHI	P
84	20Q61A6623	UTKAM SAHASRA	P
85	20Q61A6624	VADLAKONDA MANIDEEP	A
86	20Q61A6625	VAVILAPALLI BHUVANESH	P
87	20Q61A6626	VELPULA RAJESH	P
88	20Q61A6627	LANKELA UDAY KIRAN REDDY	P
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92	20Q61A6631	MANDUGULA SADHWIKA	P
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94	20Q61A6633	MIYAPURAM RAJA VIKAS	P
95	20Q61A6634	PATIBANDLA CHAITANYA	P
96	20Q61A6635	PULI HARI KRISHNA	P
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99	20Q61A6638	SOMAGANI NAVYA	P
100	20Q61A6639	VANKOJU PURNANANDHA	P
101	20Q61A6640	YASA MAHESH REDDY	P
102	20Q61A6641	GAJLAULA VENKATESH-	P
103	20Q61A6642	PADALA ABHILASH	P
104	20Q61A6643	B SRIKANTH	P
105	20Q61A6644	BOLLAMPALLI MADHU	P
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120	20Q61A6660	RAMYA SRI SAI KANUMOLU	P
121	20Q61A6662	BHUTHARAJU SHIVASHANKARA	P

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		VARAPRASAD	A
122	20Q61A6663	BOBBULOLU PAVANI	P
123	20Q61A6664	DESHAveni AKSHAYARAO	P

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(Approved by AICTE, Recg. By Govt. of T.S & Affiliated to JNTUH, Hyderabad)


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Gunthapally (V), Abdullapurmet(M), RR Dist, Near Ramoji Film City, Hyderabad -501512.

[www.aietg.ac.in](http://www.aietg.ac.in) email: [principal.avanthi@gmail.com](mailto:principal.avanthi@gmail.com)

## STUDENT FEEDBACK

YEAR :II CSD & CSM					NAME OF THE FACULTY :				
SUBJECT HANDLED : PYTHON					CERTIFY YOUR COMMENT ON GUEST LECTURE:				
EXCELLENT(E), VERYGOOD(VG),GOOD(G),AVERAGE(AVG)									
ROLL NO.	E	VG	G	AVG	ROLL NO.	E	VG	G	AVG
20Q61A6701		✓			20Q61A6734		✓		
20Q61A6702			✓		20Q61A6735	✓			
20Q61A6703		✓			20Q61A6736			✓	
20Q61A6704	✓				20Q61A6737				✓
20Q61A6705			✓		20Q61A6738		✓		
20Q61A6706				✓	20Q61A6739		✓		
20Q61A6707		✓			20Q61A6740			✓	
20Q61A6708			✓		20Q61A6741	✓			
20Q61A6709			✓		20Q61A6742			✓	
20Q61A6710		✓			20Q61A6743				✓
20Q61A6711				✓	20Q61A6744		✓		
20Q61A6712		✓			20Q61A6745			✓	
20Q61A6713			✓		20Q61A6746		✓		
20Q61A6714	✓				20Q61A6747	✓			
20Q61A6715				✓	20Q61A6749				✓
20Q61A6716		✓			20Q61A6750			✓	
20Q61A6717			✓		20Q61A6751	✓			
20Q61A6718		✓			20Q61A6752			✓	
20Q61A6719				✓	20Q61A6753		✓		
20Q61A6720		✓			20Q61A6754				✓
20Q61A6721	✓		✓		20Q61A6755			✓	
20Q61A6722				✓	20Q61A6756		✓		
20Q61A6723			✓		20Q61A6758			✓	
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20Q61A6725			✓		20Q61A6760				✓
20Q61A6726				✓	20Q61A6761		✓		
20Q61A6727		✓			20Q61A6762			✓	
20Q61A6728			✓		20Q61A6763				✓
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20Q61A6730		✓			20Q61A6602			✓	
20Q61A6731			✓		20Q61A6603			✓	

  
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20Q61A6732		✓			20Q61A6604		✓		
20Q61A6733			✓		20Q61A6605	✓			
20Q61A6606				✓	20Q61A6647			✓	
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20Q61A6609		✓			20Q61A6650			✓	
20Q61A6621			✓		20Q61A6651				✓
20Q61A6622				✓	20Q61A6652		✓		
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*[Signature]*  
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 Gunthapally (V), Abdullapurmet (M), R.R. Dist.



GPS Map Camera

Rangareddy, Telangana, India  
abdullapurmet

Lat 17.283165°

Long 78.708099°

21/07/22 02:22 PM GMT +05:30

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### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that Mr. E N Raju Assistant professor in the Department of Computer Science and Engineering of KASIREDDY NARAYANAREDDY INSTITUTE of ENGINEERING and RESEARCH, Hyderabad Dist., has been invited to deliver a guest lecture on in our College on "SOFTWARE ENGINEERING"(SE) for our B.Tech IIRD year Students on 21/07/2022

We are thankful to the principal KASIREDDY NARAYANAREDDY INSTITUTE of ENGINEERING and RESEARCH , for permitting him and also thankful to him for accepting our request and delivering the Guest Lecture on the above Topic and also for sharing his views, suggestions on various topics with our B.Tech C.S.M and C.S.D IIRD Year students on the above mentioned Date. The Lecture was conducted in two sessions of Morning and Evening and as well received by B.Tech IIRD Year C.S.M and C.S.D students.

He is relieved here with from all his duties and responsibilities after the completion of Guest Lecture on 21/07/2022

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19-07-2022

HYDERABAD

TO  
THE PRINCIPAL,  
AITS,  
HYDERABAD

Sub: Guest Lecture to be delivered on 20-07-2022

Dear Sir,

We have approached. Dr B. Ratnakanth, Professor from CSE Dept of your college to deliver guest lecture on the Topic "PEGA" on 17-07-2022 for IInd Year CSM and CSD Students of our college. We are thankful for this consent to deliver the lecture on the above.

We request you to permit him to attend and deliver the above Guest Lecture.

Yours truly

  
PRINCIPAL  
Avanthi Institute of Engg. & Tech.  
Gunthapally (V), Abdullapurmet (M), R.R. Dist.



**SUBJECT: SE**

**The following Students have attended the GUEST LECTURE**

**II CSE-A&B**

S.NO	ROLL NUMBER	NAME OF THE STUDENT	ATTENDANCE
1	20Q61A6701	ABHISHEK SINGH TOMAR	P
2	20Q61A6702	ADICHERLA VAMSHI	P
3	20Q61A6703	AEDMA SHRAVAN KUMAR	P
4	20Q61A6704	AKKALDEVI AJAY	P
5	20Q61A6705	ALLURI SURYA PRAKASH	P
6	20Q61A6706	ANTHATI DINESH	P
7	20Q61A6707	ANUGU VARSHA	P
8	20Q61A6708	BADDAM PREM KUMAR REDDY	P
9	20Q61A6709	BANALA BALANAGENDRACHARY	A
10	20Q61A6710	BETHAPUDI SRIJA	P
11	20Q61A6711	BHUKYA SANDEEP	P
12	20Q61A6712	BODDU RAMU	P
13	20Q61A6713	BONDLA YOGITHA-	P
14	20Q61A6714	CHEEKATI NAGARAJU	P
15	20Q61A6715	CHEERLA SATHVIKA	P
16	20Q61A6716	DHYAPA SREEVIDYA	P
17	20Q61A6717	DILLI NIHARIKA	P
18	20Q61A6718	EDHANDLA RAJ KUMAR	P
19	20Q61A6719	ERRAJI SAIKIRAN	A
20	20Q61A6720	GADDAM MANITHA	P
21	20Q61A6721	GORLA DEVIKA	P
22	20Q61A6722	GUDELLI JASWANTH REDDY	P
23	20Q61A6723	GURRAM REEMASREE REDDY	P
24	20Q61A6724	HAFSA NOUSHEEN	A
25	20Q61A6725	JELLA SREEJA	P
26	20Q61A6726	K UMESH	P
27	20Q61A6727	KANDULA POOJA	P
28	20Q61A6728	KARRA ADARSH	P
29	20Q61A6729	KATABATHINI UMA	P
30	20Q61A6730	KETHAVATH RAMDAS	P
31	20Q61A6731	KOTA PAVANI	P
32	20Q61A6732	KUNATI SRIKANTH REDDY	A
33	20Q61A6733	KUNTALA SHIVA	P

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**SUBJECT: SE**

**The following Students have attended the GUEST LECTURE**

**II CSE-A&B**

34	20Q61A6734	KURAPATI YASWANTH	P
35	20Q61A6735	LAXMANNAGARI GOPIKA	P
36	20Q61A6736	MACHKURI VITTAL	P
37	20Q61A6737	MANUKONDA KAVYA SREE	P
38	20Q61A6738	MITTAPELLY RAVITEJA	P
39	20Q61A6739	MODDU SAKSHITH REDDY	P
40	20Q61A6740	MOHAMMED MUDABBIR	P
41	20Q61A6741	MUKKA SHASHANK	P
42	20Q61A6742	NALLA YASHWANTH REDDY	P
43	20Q61A6743	AKASH DHAPTE	A
44	20Q61A6744	ANTHATI MAHESH	P
45	20Q61A6745	ATMAKUR NARAYANA SAKETH	P
46	20Q61A6746	B SARVARI BHARADWAJ	A
47	20Q61A6747	BANDI CHANDANA GOUD	P
48	20Q61A6749	BOTUKA SIDDARTHA	P
49	20Q61A6750	BUSHIPAKA KARTHIK	A
50	20Q61A6751	SHETKAR HARSHITHA PATIL	A
51	20Q61A6752	CHINREDDY RAKESH REDDY	P
52	20Q61A6753	DOSAI REVANTH	P
53	20Q61A6754	ETIKALA UPENDAR REDDY	P
54	20Q61A6755	G V BHAVANA	P
55	20Q61A6756	GADDAM KRISHNATEJA	P
56	20Q61A6758	JANAGARI SRITHAN REDDY	P
57	20Q61A6759	KETHIREDDY HARSHITHA	P
58	20Q61A6760	KOMPELLI JALANDHAR	P
59	20Q61A6761	KONGARI SHARATH CHANDRA	P
60	20Q61A6762	KOTHA LIKITH SAI REDDY	A
61	20Q61A6763	NALUPARAJU MAHESH	P
62	20Q61A6601	NELLI VARSHITHA	P



**SUBJECT: SE**

**The following Students have attended the GUEST LECTURE**

**II CSE-A&B**

63	20Q61A6602	PANDLA MADHU KUMAR GOUD	P
64	20Q61A6603	PEDDINTI SAI KRISHNA	P
65	20Q61A6604	POTHULA VARSHA	P
66	20Q61A6605	PUTTAPATI SHASHI KUMAR REDDY	P
67	20Q61A6606	RAMAGIRI NITHIN RAO	P
68	20Q61A6607	RAMAVATH PAVAN NAIK	P
69	20Q61A6608	RATHOD AMEEN- cancel	A
70	20Q61A6609	RAVELLA ANUJA	P
71	20Q61A6610	S RAJESH GUPTA	P
72	20Q61A6611	SAI VIVEK MATTE	P
73	20Q61A6612	SHENDE HARIKRISHNA	P
74	20Q61A6613	SHIVA KUMAR VANAM	P
75	20Q61A6614	SOURAV SHUKLA	P
76	20Q61A6615	SURYAWANSHI SACHIN	P
77	20Q61A6616	SYED MUSHARRAF UDDIN	P
78	20Q61A6617	T NARSIMULU	P
79	20Q61A6618	THIRUMALA NAGARAJU	P
80	20Q61A6619	THOTA LOHITHA	P
81	20Q61A6620	TIRUMALA ABHIRAMACHARY	P
82	20Q61A6621	TIRUMAREDDY AJITESH REDDY	P
83	20Q61A6622	TUDIMILLA SRAVANTHI	P
84	20Q61A6623	UTKAM SAHASRA	P
85	20Q61A6624	VADLAKONDA MANIDEEP	P
86	20Q61A6625	VAVILAPALLI BHUVANESH	P
87	20Q61A6626	VELPULA RAJESH	P
88	20Q61A6627	LANKELA UDAY KIRAN REDDY	P
89	20Q61A6628	MADIREDDY AJAY REDDY	P
90	20Q61A6629	MAHAMMAD SHENNU	P
91	20Q61A6630	MALREDDY ADITHYA	P
92	20Q61A6631	MANDUGULA SADHWIKA	P
93	20Q61A6632	MINUKURI SAI	P

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**The following Students have attended the GUEST LECTURE**

**II CSE-A&B**

		PRAKASH REDDY	P
94	20Q61A6633	MIYAPURAM RAJA VIKAS	P
95	20Q61A6634	PATIBANDLA CHAITANYA	P
96	20Q61A6635	PULI HARI KRISHNA	P
97	20Q61A6636	SINGIREDDY MAHALAXMI	P
98	20Q61A6637	SINGIREDDY RUTHISH REDDY	P
99	20Q61A6638	SOMAGANI NAVYA	P
100	20Q61A6639	VANKOJU PURNANANDHA	P
101	20Q61A6640	YASA MAHESH REDDY	P
102	20Q61A6641	GAJULA VENKATESH-	P
103	20Q61A6642	PADALA ABHILASH	P
104	20Q61A6643	B SRIKANTH	P
105	20Q61A6644	BOLLAMPALLI MADHU	P
106	20Q61A6645	DONTHULA HARISH	P
107	20Q61A6646	GORATI YAMINI	P
108	20Q61A6647	GOROJU UPENDRA CHARY	P
109	20Q61A6648	KIRTHI HARSHITH	P
110	20Q61A6649	LAKSHETTI MANIDEEP	P
111	20Q61A6650	M CHANAKYA	P
112	20Q61A6651	MARRI SRAVANKUMAR	P
113	20Q61A6652	MEKALA SRINATH	P
114	20Q61A6653	R SUNIL	P
115	20Q61A6654	SHYAMALA LAKSHMI PRASANNA	P
116	20Q61A6655	THOUTI SUVARCHALA DATRI	P
117	20Q61A6656	DANTAPALLY SAI KRISHNA REDDY	P
118	20Q61A6657	DORNALA DEEKSHITH	P
119	20Q61A6658	KATKURI RAJESH	P
120	20Q61A6660	RAMYA SRI SAI KANUMOLU	P
121	20Q61A6662	BHUTHARAJU SHIVASHANKARA VARAPRASAD	P
122	20Q61A6663	BOBBULOLU PAVANI	P
123	20Q61A6664	DESHAveni AKSHAYARAO	P

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20Q61A6627			✓		20Q61A6639			✓	
20Q61A6628		✓			20Q61A6640	✓			✓
20Q61A6629			✓		20Q61A6641		✓		
20Q61A6630		✓			20Q61A6642			✓	
20Q61A6631				✓	20Q61A6634			✓	
20Q61A6632					20Q61A6635				✓

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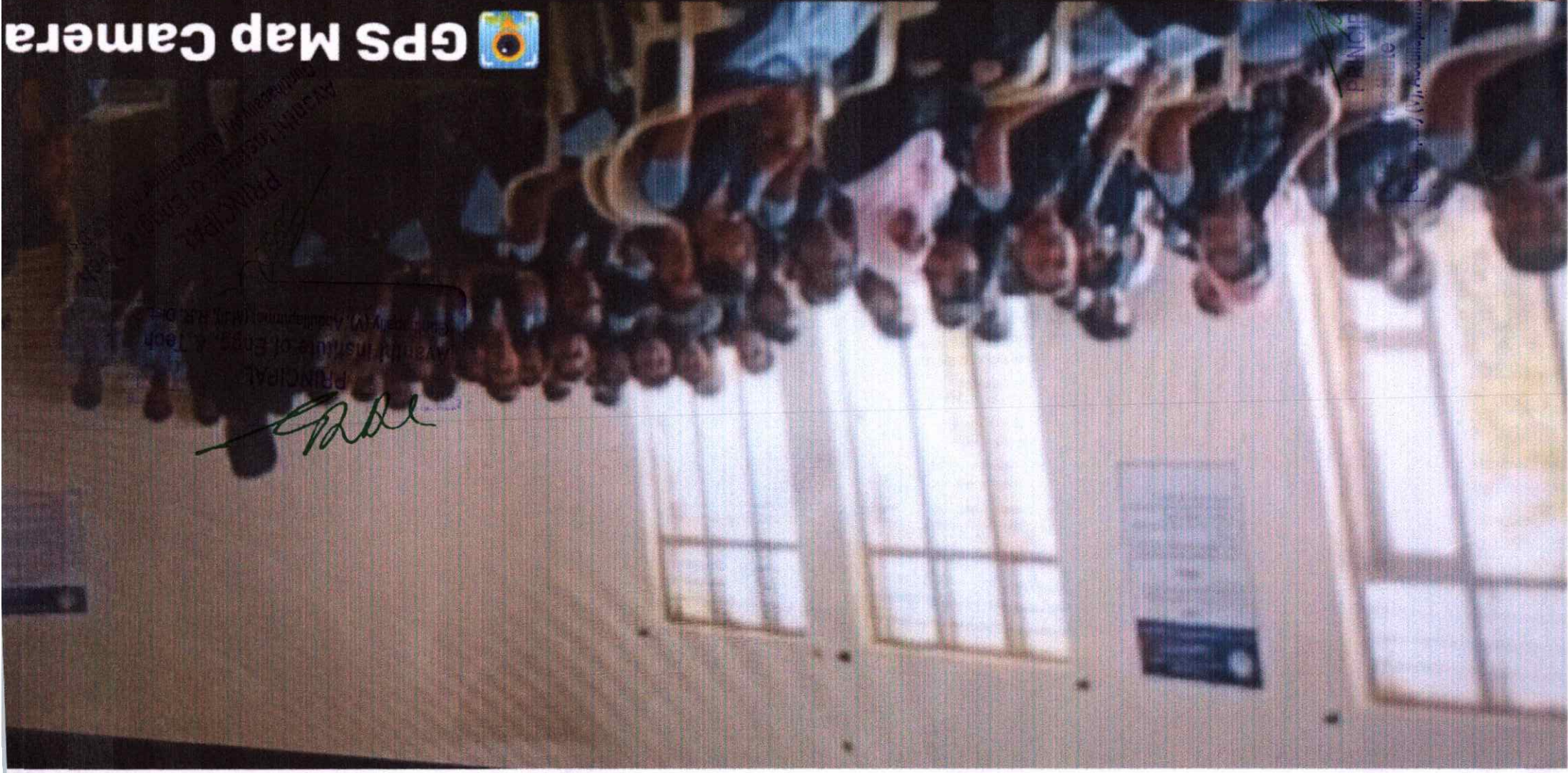
Google

Lat 17.283172°  
Long 78.708083°

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Rangareddy, Telangana, India  
7PM5+879 AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY,

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*[Handwritten Signature]*

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Avanthi Institute of Engineering & Technology  
Waranapalle, Warangal (Dist. Rangareddy)



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### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Dr. B. Ratnakanth, Assistant professor in the Department of Computer Science and Engineering of ANNAMACHARYA INSTITUTE OF TECHNOLOGICAL SCIENCES, Hyderabad Dist., has been invited to deliver a guest lecture on in our College on "PEGA DEVELOPEMENT" for our B.Tech IInd year Students on **20-07-2022**

We are thankful to the principal **ANNAMACHARYA** INSTITUTE OF TECHNOLOGICAL SCIENCES, Hyderabad Dist for permitting him and also thankful to him for accepting our request and delivering the Guest Lecture on the above Topic and also for sharing his views, suggestions on various topics with our B.Tech C.S.M and C.S.D IIRD Year students on the above mentioned Date. The Lecture was conducted in two sessions of Morning and Evening and as well received by B.Tech IInd Year C.S.M and C.S.D students.

He is relieved here with from all his duties and responsibilities after the completion of Guest Lecture on 20-07-2022

PRINCIPAL

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (M), R.R. Dist.



# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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21-02-2022

HYDERABAD

TO  
THE PRINCIPAL,  
SMGI,  
HYDERABAD.

Sub: Guest Lecture to be delivered on 22-02-2022

Dear Sir,

We have approached Mr U. Veerendra from CSE AI&ML Dept of your college to deliver guest lecture on the Topic "DATA BASE MANAGEMENT SYSTEM" (DBMS) on 20-02-2022 for IIIInd Year CSM Students of our college. We are thankful for this consent to deliver the lecture on the above.

We request you to permit him to attend and deliver the above Guest Lecture.

Yours truly

~~PRINCIPAL~~  
PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY**

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[www.aietg.ac.in](http://www.aietg.ac.in) email: [principal.avanathi@gmail.com](mailto:principal.avanathi@gmail.com)**SUBJECT: DBMS****DATE: 11-12-2021****The following Students have attended the GUEST LECTURE****III CSM**

S.NO	ROLL NUMBER	STUDENT NAME	ATTENDANCE
1	19Q61A0501	AERUKALA SHIVA KUMAR	P
2	19Q61A0502	AILAGONI MAINA	P
3	19Q61A0503	AITIPAMULA VINAY KUMAR	P
4	19Q61A0504	ALLADI RANJITH	P
5	19Q61A0505	ALUGULA VENKAT REDDY	P
6	19Q61A0506	AMBESH YADAV	P
7	19Q61A0507	ANANTHA RADHIKA	P
8	19Q61A0508	ANNEPU SUPRAJA	P
9	19Q61A0509	BADDAM UMESH REDDY	P
10	19Q61A0510	BADREENATH GUDIPUDI	P
11	19Q61A0511	BALUGURI PRASHANTH RAO	P
12	19Q61A0512	BANNE MAMATHA	P
13	19Q61A0513	BATHULA SHYAMKUMAR	P
14	19Q61A0514	BHAGAVATULA SASANK	P
15	19Q61A0515	BODA MANISHA	P
16	19Q61A0516	BODAKUNTI AJAY KUMAR	P
17	19Q61A0517	BOKKA ARSHITH REDDY	P
18	19Q61A0518	BOLLAVENI RAKESH	P
19	19Q61A0519	CHERUKURI RAKESH	P
20	19Q61A0520	G SATISH KUMAR REDDY	P
21	19Q61A0521	GOBBURI NANDINI	P
22	19Q61A0522	GOLLAPALLI DILEEP KUMAR	P
23	19Q61A0523	GOPU BHASKER	P
24	19Q61A0524	GUDEPU SOWJANYA	P
25	19Q61A0525	GUNTAKA TEJA VENKAT REDDY	P
26	19Q61A0526	GURRALA GOWTHAM SAI	P
27	19Q61A0527	JAKKALA MANISHA	P
28	19Q61A0528	JAKKULA SRINATH	P
29	19Q61A0529	JANAGAMA SAI KUMAR GOUD	P
30	19Q61A0530	JUVVANTHULA HARSHA	P
31	19Q61A0531	KAGITHAPU ADITHYA	P
32	19Q61A0532	KAIRAMKONDA PAVAN KUMAR	P
33	19Q61A0533	S MANOJ REDDY	P
34	19Q61A0534	BOJJA SAI CHARAN REDDY	P
35	19Q61A0535	CHITTIPROLU ARUN KUMAR	P
36	19Q61A0536	GUNTOJU RENUKA	P
37	19Q61A0537	I RAGHAVENDRA REDDY	P

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**SUBJECT: DBMS**

**The following Students have attended the GUEST LECTURE**

**DATE:11-12-2021**

**III CSM**

38	19Q61A0538	JITTA RAJASHEKAR	P
39	19Q61A0539	KATAM SNEHA	P
40	19Q61A0540	KOLLI PRIYANKA CHOWDARY	P
41	19Q61A0541	MOHAMMED SAMEER AHMED	P
42	19Q61A0542	MUDIREDDY NITEESH REDDY	P
43	19Q61A0543	ABHINAV KUMAR SINGH	P
44	19Q61A0544	AJAYKUMAR VAKITI	P
45	19Q61A0545	ANISSETTY GANESH	P
46	19Q61A0546	ARYAN MUNI	P
47	19Q61A0547	BALASANI PRANEETHSAI	P
48	19Q61A0548	BUDDE CHANDU	P
49	19Q61A0549	BUSI VASUDEV YADAV	P
50	19Q61A0550	CHINTANIPPU VAMSHI	P
51	19Q61A0551	DANDU RAHULSAI KUMAR REDDY	P
52	19Q61A0552	DARIPALLY SRI RAM	P
53	19Q61A0553	DEVARAKONDA VINAY	P
54	19Q61A0554	DONDA THULASI	P
55	19Q61A0555	G GURU CHARAN	P
56	19Q61A0556	GADIGA GAYATHRI NAND	P
57	19Q61A0557	GUDIPUDI RAVI PRAKASH	P
58	19Q61A0558	GUNDETI PAVAN KUMAR	P
59	19Q61A0559	KATTA ASRITH REDDY	P
60	19Q61A0560	KAYYALA AKSHAY YADAV	P
61	19Q61A0561	KAMPATI TARUN KUMAR	P
62	19Q61A0562	KANCHARLA AKSHITHA	P
63	19Q61A0563	KANCHARLA SAIKUMAR	P
64	19Q61A0564	KANDHI VIDHYA REDDY	P
65	19Q61A0565	KANDULA MANASA	P
66	19Q61A0566	KARAKATLA LOKESH	P
67	19Q61A0567	KASAM SAI TEJA	P
68	19Q61A0568	KASUKURTHI SRI SOWMYA DEVI	P
69	19Q61A0569	KATUKURI RAKESH	P
70	19Q61A0570	KENCHE BALA DATTU	P
71	19Q61A0571	KOLI HARINA	P
72	19Q61A0572	KOTHAPALLY RAJENDHAR	P
73	19Q61A0573	KOWDAGANI SAI NEERAJ KUMAR	P
74	19Q61A0574	KUNAREDDY SHIVA REDDY	P
75	19Q61A0575	LUKKA VENKATA SUDHEER	P
76	19Q61A0576	M MALLESH	P

  
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**SUBJECT: DBMS**

**The following Students have attended the GUEST LECTURE**

**DATE: 11-12-2021**

**III CSM**

77	19Q61A0577	M NITHYA	
78	19Q61A0578	MAALIPATTU LIKITHA	
79	19Q61A0579	MADDELA AKASH	
80	19Q61A0580	MADDURI PRAVALIKA	
81	19Q61A0581	MAGGIDI NARSAREDDY	
82	19Q61A0582	MALLEPALLY MOUNIKA	
83	19Q61A0583	MANDALA ANANTH REDDY	
84	19Q61A0584	MANGANI JATIN	
85	19Q61A0585	MARI BHAVANA	
86	19Q61A0586	MARTHOTA MANOJ KUMAR	
87	19Q61A0587	MATLAPUDI CHINMAYA SAI	
88	19Q61A0588	MEESALA NIKHIL REDDY	
89	19Q61A0589	MERUGU SINDHU	
90	19Q61A0590	MOHAMMED AYAZUDDIN	
91	19Q61A0591	MOHAMMED SOHEL	
92	19Q61A0592	MOLUGU SHASHANK RAO	
93	19Q61A0593	MUNUKUNTLA RAHUL	
94	19Q61A0594	NUKAM REDDY SUNEELA	
95	19Q61A0595	PUNNA SAI MOUNIKA	
96	19Q61A0596	SABBU YASHWANTH REDDY	
97	19Q61A0597	SIDDIPETA JENNY JAMES	
98	19Q61A0598	THATI DEEPIKAA	
99	19Q61A0599	THATI DIKSHITA	
100	19Q61A05A0	VALLEM SRIVANI	
101	19Q61A05A1	VEERAVALLI SAI PAVAN	
102	19Q61A05A2	YERRAMSETTI SAI	
103	19Q61A05A3	KORU VINAY KUMAR	
104	19Q61A05A4	KOTHA MANJUBHARGAVI	
105	19Q61A05A5	KUNUGUNTLA SRI HARSHA	
106	19Q61A05A6	MANOOR VIJAY KARTHIK	
107	19Q61A05A7	MARINELA NAVYA	
108	19Q61A05A8	NUKALA AVINASH REDDY	
109	19Q61A05A9	PALAGANI MANIKANTA SHIVAJI	
110	19Q61A05B0	PILLI SRI SAI RASHIMITHA	
111	19Q61A05B1	POLASA LIKITHHA	
112	19Q61A05B2	PORLA PRAVEEN KUMAR	
113	19Q61A05B3	PREETHHI SINGH	
114	19Q61A05B4	RANGA RAJASHEKHAR	
115	19Q61A05B5	RUDRAVELLY NAGASANTHOSHITHA	

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**SUBJECT: DBMS**

**The following Students have attended the GUEST LECTURE**

**DATE: 11-12-2021**

**III CSM**

116	19Q61A05B6	SALLA SAIKIRAN REDDY	A
117	19Q61A05B7	SAMBANGI SAI SRAVANI	P
118	19Q61A05B8	THIMMA REDDY MAHESHWARA REDDY	P
119	19Q61A05B9	THOTA NISHANTH	A
120	19Q61A05C0	VEERAVAJHULA SAI UTTAM DUTT	P
121	19Q61A05C1	NATHI SAI DEEPIKA	P
122	19Q61A05C2	NEHA GUPTA	P
123	19Q61A05C3	PASHAM SWETHA	A
			P
			P

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YEAR		:III CSE							
NAME OF THE FACULTY		:							
SUBJECT HANDLED		: DBMS							
CERTIFY YOUR COMMENT ON GUEST LECTURE:									
EXCELLENT(E), VERYGOOD(VG),GOOD(G),AVEARAGE(AVG)									
ROLL NO.	E	VG	G	AVG	ROLL NO.	E	VG	G	AVG
19Q61A6701			/		19Q61A6734		/		
19Q61A6702			/		19Q61A6735			/	
19Q61A6703			/		19Q61A6736				/
19Q61A6704		/			19Q61A6737			/	
19Q61A6705			/		19Q61A6738		/	/	
19Q61A6706				/	19Q61A6739		/		
19Q61A6707	/				19Q61A6740		/		
19Q61A6708		/			19Q61A6741			/	
19Q61A6709			/		19Q61A6742				/
19Q61A6710				/	19Q61A6743			/	
19Q61A6711			/		19Q61A6744		/		
19Q61A6712		/			19Q61A6745	/			
19Q61A6713	/				19Q61A6746		/		
19Q61A6714		/			19Q61A6747			/	
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19Q61A6717			/		19Q61A6751		/		
19Q61A6718	/				19Q61A6752	/			
19Q61A6719	/				19Q61A6753		/		
19Q61A6720		/			19Q61A6754			/	
19Q61A6721			/		19Q61A6755				/
19Q61A6722				/	19Q61A6756			/	
19Q61A6723			/		19Q61A6758		/		
19Q61A6724			/		19Q61A6759	/			
19Q61A6725			/		19Q61A6760		/		
19Q61A6726			/		19Q61A6761			/	
19Q61A6727			/		19Q61A6762				/
19Q61A6728		/			19Q61A6763			/	
19Q61A6729			/		19Q61A6601		/		
19Q61A6730			/		19Q61A6602	/			
19Q61A6731		/			19Q61A6603		/		/
19Q61A6732			/		19Q61A6604				/

*Principal*  
PRINCIPAL  
Avanthi Institute of Engg. & Tech.  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.





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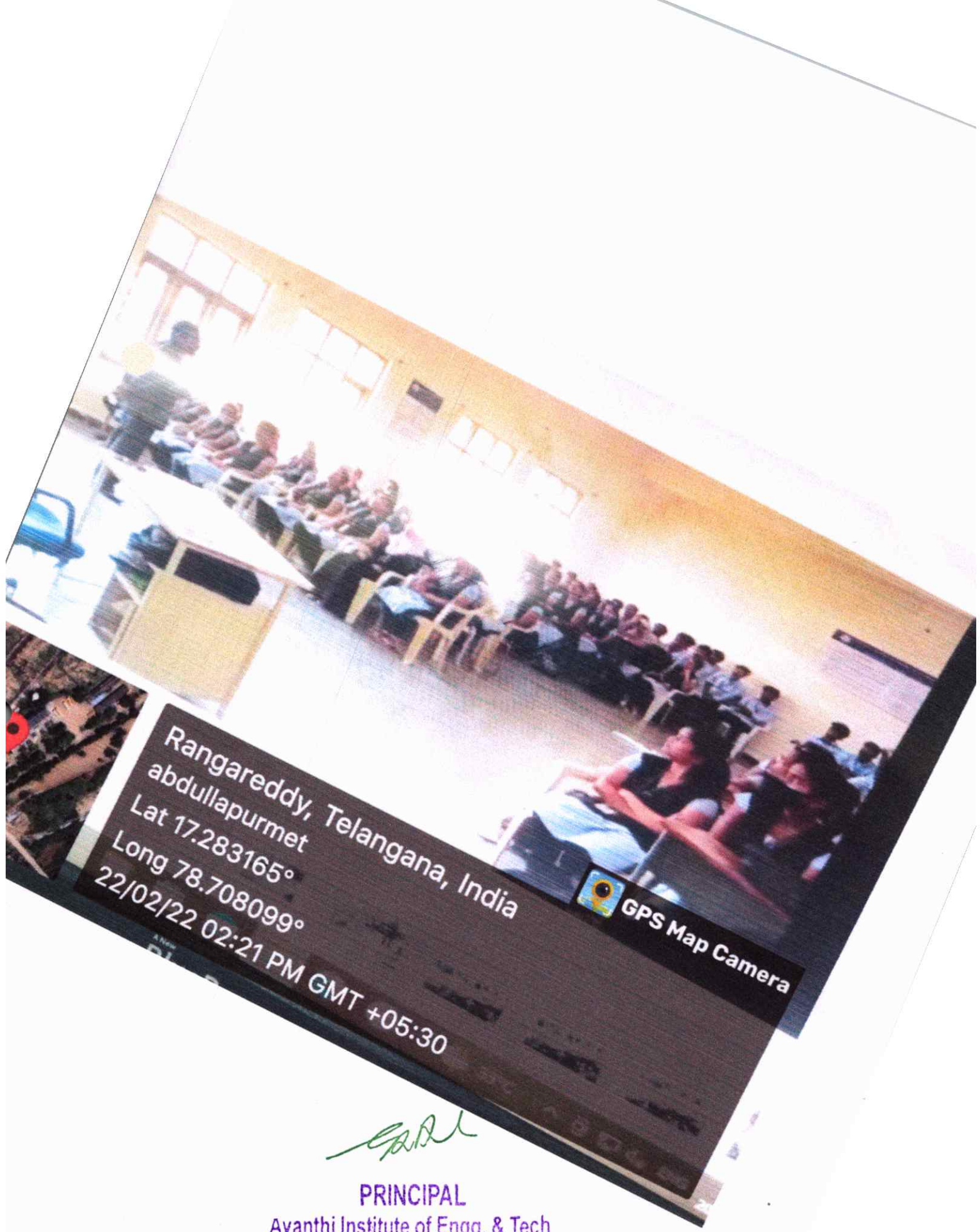
[www.aictg.ac.in](http://www.aictg.ac.in) email: [principal.avanthi@gmail.com](mailto:principal.avanthi@gmail.com)

19Q61A6733				19Q61A6605			
19Q61A6606				19Q61A6643			
19Q61A6607				19Q61A6644			
19Q61A6608				19Q61A6645			
19Q61A6609				19Q61A6646			
19Q61A6610				19Q61A6647			
19Q61A6611				19Q61A6648			
19Q61A6612				19Q61A6649			
19Q61A6613				19Q61A6650			
19Q61A6614				19Q61A6651			
19Q61A6615				19Q61A6652			
19Q61A6616				19Q61A6653			
19Q61A6617				19Q61A6654			
19Q61A6618				19Q61A6655			
19Q61A6619				19Q61A6656			
19Q61A6620				19Q61A6657			
19Q61A6621				19Q61A6658			
19Q61A6622				19Q61A6660			
19Q61A6623				19Q61A6662			
19Q61A6624				19Q61A6663			
19Q61A6625				19Q61A6664			
19Q61A6626				19Q61A6638			
19Q61A6627				19Q61A6639			
19Q61A6628				19Q61A6640			
19Q61A6629				19Q61A6641			
19Q61A6630				19Q61A6642			
19Q61A6631				19Q61A6634			
19Q61A6632				19Q61A6635			
19Q61A6633				19Q61A6637			
19Q61A6636							

  
INCHARGE

  
HOD

  
PRINCIPAL  
Avanthi Institute of Engg. & Tech.  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



Rangareddy, Telangana, India  
abdullapurmet  
Lat 17.283165°  
Long 78.708099°  
22/02/22 02:21 PM GMT +05:30

 GPS Map Camera



**PRINCIPAL**  
Avanthi Institute of Engg. & Tech  
Guntihapally (V), Abdullapurmet (Mdl) R.R.Dist



## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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### **TO WHOM SO EVER IT MAY CONCERN**

This is to certify that Mr. U.Veerendra Assistant professor in the Department of Computer Science and Engineering of ST. MARY'S GROUP OF INSTITUTIONS, Hyderabad has been invited to deliver a guest lecture on in our College on "DATA BASE MANAGEMENT SYSTEM" (DBMS) for our B.Tech IIIrd year Students on 22-02-2022

We are thankful to the principal, ST. MARY'S GROUP OF INSTITUTIONS, for permitting him and also thankful to him for accepting our request and delivering the Guest Lecture on the above Topic and also for sharing his views, suggestions on various topics with our B.Tech C.S.M and C.S.M IIIrd Year students on the above mentioned Date. The Lecture was conducted in two sessions of Morning and Evening and as well received by B.Tech IIRD Year C.S.M students.

He is relieved here with from all his duties and responsibilities after the completion of Guest Lecture on 22-02-2022

  
PRINCIPAL  
Avanathi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

-----  
*Committed to excellence in Technical Education*



## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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16-03-2022

HYDERABAD.

TO  
THE PRINCIPAL,  
SMCE,  
HYDERABAD.

Sub: Guest Lecture to be delivered on 17-03-2022

Dear Sir,

We have approached Dr. Madhava RAO Assoc Professor, from ECE Dept of your college to deliver guest lecture on the Topic "SATTELITE COMMUNICATIONS" on 15-03-2022 for III Year ECE Students of our college. We are thankful for her consent to deliver the lecture on the above.

We request you to permit him to attend and deliver the above Guest Lecture.

Yours truly

PRINCIPAL

PRINCIPAL & Te

Avanthi Institute of Engineering & Technology  
Gunthapally (V), Abdullapurmet (Mdi), R.R. Dist

# AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY

Gunthapally (V), Hayathnagar (M), R.R. District-501512.

## GUEST LECTURE

**SUBJECT: SC**

**The following Students have attended the GUEST LECTURE**

**IIIECE**

S.NO	ROLL NUMBER	STUDENT NAME	ATTENDANCE
1	18Q61A0401	AVENKATESH	P
2	18Q61A0402	ARAJULAREVATHI	P
3	18Q61A0403	BATTHUCHANDU	P
4	18Q61A0404	BHARATHARAVITEJA	P
5	18Q61A0405	BOBBALADEEPA	P
6	18Q61A0407	BOGAKEERTHI	P
7	18Q61A0408	CHITLAPRATHYUSHA	P
8	18Q61A0409	DARESHADARSH	P
9	18Q61A0410	DEKKASAIKIRAN	P
10	18Q61A0411	ETIKALASAICHARANREDDY	P
11	18Q61A0412	GADDAMRAHULYADAV	P
12	18Q61A0413	GANDLARAMYA	P
13	18Q61A0414	GOGUEDUKONDAL	A
14	18Q61A0416	KNIKITHA	P
15	18Q61A0417	KASIREDDYNITHISH	P
16	18Q61A0418	KASOJUSHRAVYA	P
17	18Q61A0419	KATKAMMEGHANA	P
18	18Q61A0420	KATTAHARMITHA	P
19	18Q61A0421	MRAMESH	P
20	18Q61A0422	MALIGIREDDYKEERTHI	P
21	18Q61A0423	MALLIKANTISAIKRISHNA	A
22	18Q61A0424	MAMIDALASREEJA	P
23	18Q61A0425	MANDAKALYANREDDY	P
24	18Q61A0426	MANIKARIBHARATH	P
25	18Q61A0427	MARAMASHOKREDDY	P
26	18Q61A0429	MASANAMVENUKUMAR	P
27	18Q61A0430	MIRYALAPAVANI	P
28	18Q61A0436	TADIVAKAPAVANTEJA	P
29	18Q61A0437	TEEGALASAIKUMAR	P
30	18Q61A0438	THELLAKULAMAHEESH-SchNotapply	P
31	18Q61A0439	THOTABHAVANA	P
32	18Q61A0440	THUMMALAPRADEEPREDDY	P
33	18Q61A0442	YANALAPRASANNA	A
34	18Q61A0443	YELLUDINESHREDDY	P
35	18Q61A0444	ANTHANOLLAKUPENDERREDDY	P
36	18Q61A0445	BANDAMIDIPRADEEP	P
37	18Q61A0446	BHUPANIVENKATASAIKRISHNA	P
38	18Q61A0449	CHALLAGUNDLASRAVYA	P
39	18Q61A0456	JINKALANILKUMARREDDY	P

Principal  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

# AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY

Gunthapally (V), Hayathnagar (M), R.R. District-501512.

## GUEST LECTURE

**SUBJECT: SC**

**The following Students have attended the GUEST LECTURE**

**IIIECE**

40	18Q61A0457	KANDEAKHILSAI	P
41	18Q61A0459	VORUGANTISHRAVANI	P
42	18Q61A0460	KOLANUAJAYKUMAR	A
43	18Q61A0461	MAINAMPATIMEGHANAREDDY	P
44	18Q61A0462	NIMMALAROHITHREDDY	P
45	19Q65A0402	GNAGARAJU	P
46	19Q65A0403	KAMMADANAMNANDINI	P
47	19Q65A0404	KORIPALLYNIKHILA	P
48	19Q65A0405	MAALESHIRISHA	P
49	19Q65A0406	MATHAISHWARYA	P
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51	19Q65A0408	NANDUSRIKANTHREDDY	A
52	19Q65A0409	NOMULAVIJAYARAMARAJU	P
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55	19Q65A0412	PULIGILLAPRAVALIKA	P
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57	19Q65A0414	VALLEPUSWATHI	A
58	19Q65A0415	DEMULARAJESH	P
59	19Q65A0416	VISLAVATHBHASKARNAIK	P
60	19Q65A0417	YAMINISHIVANI	P
61	19Q65A0418	YENNAM.KONDAREDDY	P
62	19Q65A0419	AASHWINI	P
63	19Q65A0420	DARAMMAMATHA	P
64	19Q65A0421	DETTICHANDU	P
65	19Q65A0422	DEVARIGARISATYAPRASAD	P
66	19Q65A0423	DEVUNURISONY	P
67	19Q65A0424	GUMPUULACHANDANA	P
68	19Q65A0425	KSHIVA	A
69	19Q65A0433	NALLATEJA	P
70	19Q65A0434	NELLUTLAARUNKUUMAR	P
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# AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY

Gunthapally (V), Hayathnagar (M), R.R. District-501512.

## GUEST LECTURE

<b>YEAR</b>					<b>:III ECE</b>				
<b>NAME OF THE FACULTY</b>					<b>:</b>				
<b>SUBJECT HANDLED</b>					<b>:</b>				
<b>CERTIFY YOUR COMMENT ON GUEST LECTURE:</b>									
<b>EXCELLENT(E), VERYGOOD(VG),GOOD(G),AVEARAGE(AVG)</b>									
ROLL NO.	E	VG	G	AVG	ROLL NO.	E	VG	G	AVG
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18Q61A0445			✓						
18Q61A0446				✓					
18Q61A0449		✓							

  
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 Avanthi Institute of Engg. & Tech  
 Gunthapally (V), Abdullapurmet (Mdl), R.R. Dis

# AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY

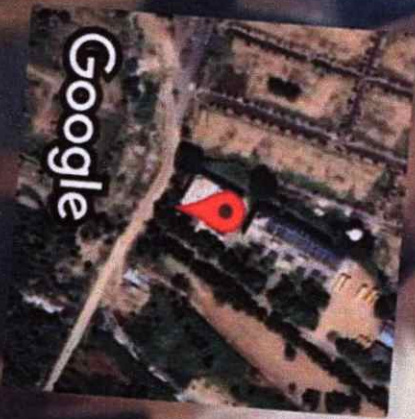
Gunthapally (V), Hayathnagar (M), R.R. District-501512.

## GUEST LECTURE

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19Q65A0433			✓						

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**Rangareddy, Telangana, India**

7PM5+55W AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY, Avanthi  
College Rd, Telangana 501512, India  
Lat 17.282856°

Long 78.708094°  
17/03/22 11:09 AM GMT +05:30

 **GPS Map Camera**

  
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**AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY**  
**Gunthapally (V), Hayathnagar (M), R.R. District-501512.**

**GUEST LECTURE**

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that Dr. Madhava RAO Assoc Professor in the Department of Electronics and Communication Engineering of ST.MARRYS COLLEGE OF ENGINEERING AND TECHNOLOGY has been invited to deliver a guest lecture on in our College on "SATELLITE COMMUNICATIONS" (SC) for our B.Tech III year Students on 17-03-2022

We are thankful for the principal ST.MARRYS COLLEGE OF ENGINEERING AND TECHNOLOGY permitting him and also thankful to him for accepting our request and delivering the Guest Lecture on the above Topic and also for sharing his views, suggestions on various topics with our B.tech ECE III Year students on the above mentioned Date. The Lecture was conducted in two sessions of Morning and Evening and as well received by B.Tech III Year E.C.E students.

He is relieved here with from all his duties and responsibilities after the completion of Guest Lecture on 17<sup>TH</sup> MARCH 2022

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*Committed to excellence in Technical Education*



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[www.aietg.ac.in](http://www.aietg.ac.in) email: [principal.avanthi@gmail.com](mailto:principal.avanthi@gmail.com)

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12-06-2021

HYDERABAD.

TO  
THE PRINCIPAL,  
SMGI,  
HYDERABAD

Sub: Guest Lecture to be delivered on 13-06-2021

Dear Sir,

We have approached B. Rajesh Reddy, Asst. Professor from CSE Dept of your college to deliver guest lecture on the Topic "CYBER SECURITY" on 11-06-2021 for IVth Year CSE Students of our college. We are thankful for his consent to deliver the lecture on the above.

We request you to permit him to attend and deliver the above Guest Lecture.

Yours truly

  
**PRINCIPAL**  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (M), R.R. Dist.



**SUBJECT: DATA MINING**

The following Students have attended the GUEST LECTURE

**IV CSE-A&B**

S.NO	ROLL NUMBER	STUDENT NAME	ATTENDANCE	
			FN	AN
1	18Q61A0501	AERUKALA SHIVA KUMAR	P	
2	18Q61A0502	AILAGONI MAINA	P	
3	18Q61A0503	AITIPAMULA VINAY KUMAR	P	
4	18Q61A0504	ALLADI RANJITH	P	
5	18Q61A0505	ALUGULA VENKAT REDDY	P	
6	18Q61A0506	AMBESH YADAV	P	
7	18Q61A0507	ANANTHA RADHIKA	P	
8	18Q61A0508	ANNEPU SUPRAJA	P	
9	18Q61A0509	BADDAM UMESH REDDY	P	
10	18Q61A0510	BADREENATH GUDIPUDI	P	
11	18Q61A0511	BALUGURI PRASHANTH RAO	P	
12	18Q61A0512	BANNE MAMATHA	P	
13	18Q61A0513	BATHULA SHYAMKUMAR	P	
14	18Q61A0514	BHAGAVATULA SASANK	P	
15	18Q61A0515	BODA MANISHA	P	
16	18Q61A0516	BODAKUNTI AJAY KUMAR	P	
17	18Q61A0517	BOKKA ARSHITH REDDY	P	
18	18Q61A0518	BOLLAVENI RAKESH	P	
19	18Q61A0519	CHERUKURI RAKESH	P	
20	18Q61A0520	G SATISH KUMAR REDDY	P	
21	18Q61A0521	GOBBURI NANDINI	P	
22	18Q61A0522	GOLLAPALLI DILEEP KUMAR	P	
23	18Q61A0523	GOPU BHASKER	P	
24	18Q61A0524	GUDEPU SOWJANYA	P	
25	18Q61A0525	GUNTAKA TEJA VENKAT REDDY	P	
26	18Q61A0526	GURRALA GOWTHAM SAI	P	
27	18Q61A0527	JAKKALA MANISHA	P	
28	18Q61A0528	JAKKULA SRINATH	P	
29	18Q61A0529	JANAGAMA SAI KUMAR GOUD	P	
30	18Q61A0530	JUVVANTHULA HARSHA	P	
31	18Q61A0531	KAGITHAPU ADITHYA	P	
32	18Q61A0532	KAIRAMKONDA PAVAN KUMAR	P	
33	18Q61A0533	S MANOJ REDDY	P	
34	18Q61A0541	MOHAMMED SAMEER AHMED	P	
35	18Q61A0542	MUDIREDDY NITEESH REDDY	P	
36	18Q61A0543	ABHINAV KUMAR SINGH	P	
37	18Q61A0545	ANISSETTY GANESH	P	
38	18Q61A0546	ARYAN MUNI	P	
39	18Q61A0547	BALASANI PRANEETHSAI	P	

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## SUBJECT: DATA MINING

The following Students have attended the GUEST LECTURE

IV CSE-A&B

40	18Q61A0548	BUDE CHANDU	P
41	18Q61A0549	BUSI VASUDEV YADAV	P
42	18Q61A0550	CHINTANIPPU VAMSHI	P
43	18Q61A0551	DANDU RAHULSAI KUMAR REDDY	P
44	18Q61A0552	DARIPALLY SRI RAM	P
45	18Q61A0553	DEVARAKONDA VINAY	P
46	18Q61A0554	DONDA THULASI	P
47	18Q61A0555	G GURU CHARAN	P
48	18Q61A0556	GADIGA GAYATHRI NAND	P
49	18Q61A0558	GUNDETI PAVAN KUMAR	P
50	18Q61A0559	KATTA ASRITH REDDY	P
51	18Q61A0560	KAYYALA AKSHAY YADAV	P
52	18Q61A0561	KAMPATI TARUN KUMAR	P
53	18Q61A0562	KANCHARLA AKSHITHA	P
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55	18Q61A0570	KENCHE BALA DATTU	P
56	18Q61A0571	KOLI HARINA	P
57	18Q61A0573	KOWDAGANI SAI NEERAJ KUMAR	P
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59	18Q61A0575	LUKKA VENKATA SUDHEER	P
60	18Q61A0577	M NITHYA	P
61	18Q61A0578	MAALIPATTU LIKITHA	P
62	18Q61A0579	MADDELA AKASH	P
63	18Q61A0580	MADDURI PRAVALIKA	P
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65	18Q61A0582	MALLEPALLY MOUNIKA	P
66	18Q61A0583	MANDALA ANANTH REDDY	P
67	18Q61A0584	MANGANI JATIN	P
68	18Q61A0585	MARI BHAVANA	P
69	18Q61A0586	MARTHOTA MANOJ KUMAR	P
70	18Q61A0587	MATLAPUDI CHINMAYA SAI	P
71	18Q61A0588	MEESALA NIKHIL REDDY	P
72	18Q61A0589	MERUGU SINDHU	P
73	18Q61A0590	MOHAMMED AYAZUDDIN	P
74	18Q61A0591	MOHAMMED SOHEL	P
75	18Q61A0597	SIDDIPETA JENNY JAMES	P
76	18Q61A0598	THATI DEEPIKAA	P
77	18Q61A0599	THATI DIKSHITA	P
78	18Q61A05A0	VALLEM SRIVANI	P
79	18Q61A05A1	VEERAVALLI SAI PAVAN	P
80	18Q61A05A2	YERRAMSETTI SAI	P
81	18Q61A05A4	KOTHA MANJUBHARGAVI	P
82	18Q61A05A5	KUNUGUNTLA SRI HARSHA	P

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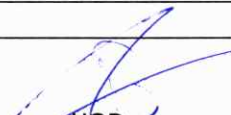
**SUBJECT: DATA MINING**

The following Students have attended the GUEST LECTURE

**IV CSE-A&B**

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84	18Q61A05A7	MARINELA NAVYA	A
85	18Q61A05B0	PILLISRI SAI RASHIMITHA	A
86	18Q61A05B1	POLASA LIKITHHA	A
87	18Q61A05B2	PORLA PRAVEEN KUMAR	A
88	18Q61A05B3	PREETHHI SINGH	A
89	18Q61A05B4	RANGA RAJASHEKHAR	A
90	18Q61A05B5	RUDRAVELLY NAGASANTHOSHITHA	A
91	18Q61A05B6	SALLA SAIKIRAN REDDY	A
92	18Q61A05B7	SAMBANGI SAI SRAVANI	A
93	18Q61A05C2	NEHA GUPTA	A
94	18Q61A05C3	PASHAM SWETHA	A
95	18Q61A05C4	PATHURI NIKHITH REDDY	A
96	18Q61A05C5	PEDDABANDYALA YADI REDDY	A
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98	18Q61A05C7	PULIGA VAMSI	A
99	18Q61A05C8	RAPELLI NIKHITHA	A
100	18Q61A05C9	KALAL AVINASH GOUD	A
101	18Q61A05D1	SEELA UDAY KUMAR	A
102	18Q61A05D2	SESHAGANI SATHWIK	A
103	18Q61A05D4	SHASHANK REDDY	A
104	18Q61A05D5	SRIPATHI ABHIRAM REDDY	A
105	18Q61A05D6	THAKUR YASHRAJ SINGH	A
106	18Q61A05D7	THANDU MAHENDER	A
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109	18Q61A05E0	UPPU PRASHANTH SAGAR	A
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111	18Q61A05E6	YALAMCHERVU SRI HARIKA	A
112	18Q61A05E7	YELALA SRIJA REDDY	A

  
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Gunthapally (V), Abdullapurmet (M), R.R. Dist., Near Ramoji Filmcity, Hyderabad - 501 512.

97047 55516  
99637 77979

ESTD : 1992

YEAR :IV CSE									
NAME OF THE FACULTY :									
SUBJECT HANDLED : CYBER									
CERTIFY YOUR COMMENT ON GUEST LECTURE:									
EXCELLENT(E), VERYGOOD(VG),GOOD(G),AVEARAGE(AVG)									
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99637 77979

ESTD : 1992

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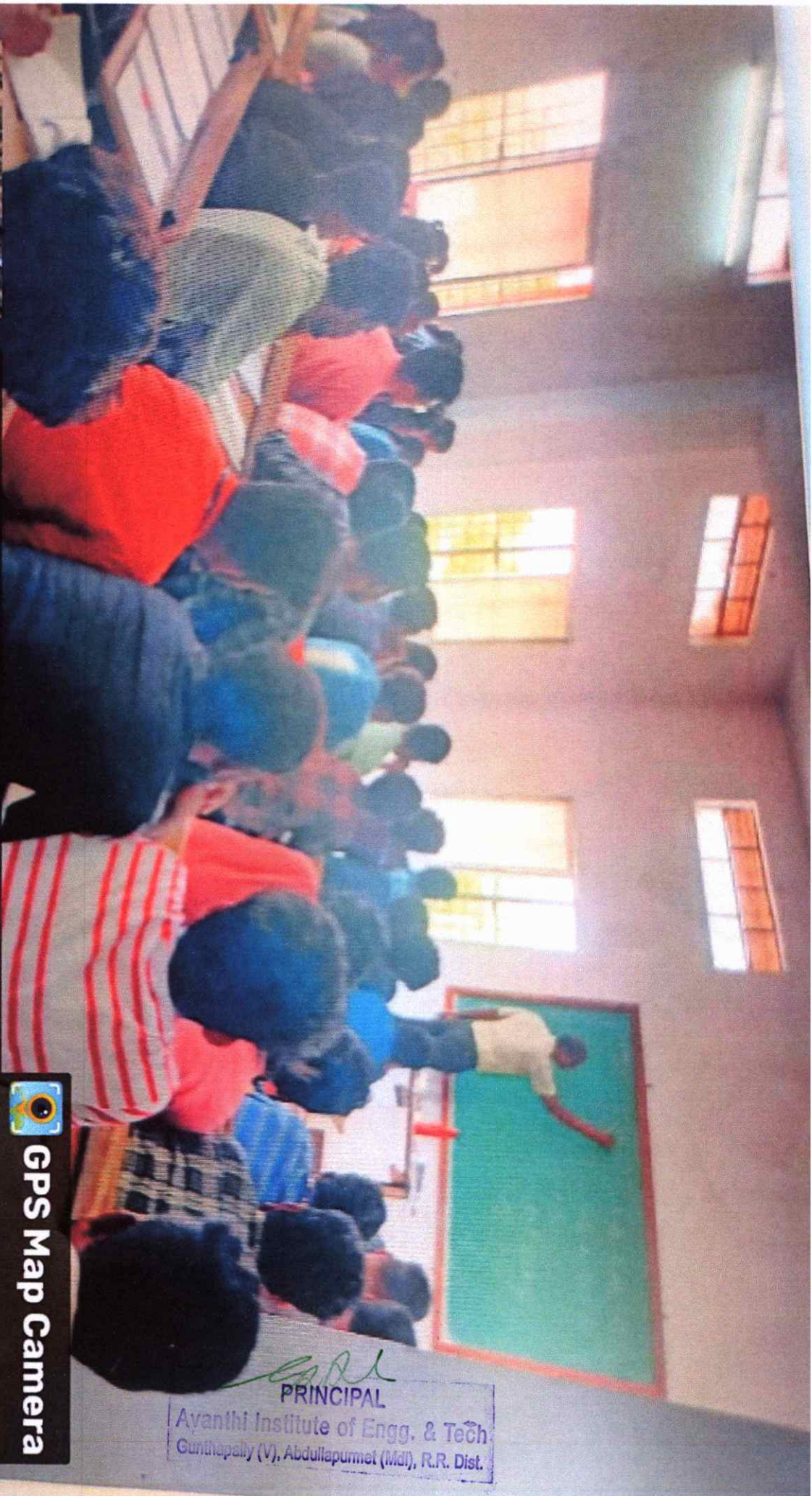
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99637 77979

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PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (M), R.R. Dist.



*[Signature]*  
PRINCIPAL  
Avanthi Institute of Engg. & Tech.  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.



Google

## Rangareddy, Telangana, India

7PM5+55W AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY, Avanthi  
College Rd, Telangana 501512, India

Lat 17.282858°

Long 78.708097°

13/06/21 11:39 AM GMT +05:30



GPS Map Camera



**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that B. Rajesh Reddy Assistant professor in the Department of Computer Science and Engineering of ST.MARYS GROUP OF INSTITUTIONS Hyderabad Dist., has been invited to deliver a guest lecture on in our College on "CYBER SECURITY" for our B.Tech IVth year Students on 13-06-2021

We are thankful to the principal ST.MARYS GROUP OF INSTITUTIONS Hyderabad Dist., for permitting him and also thankful to him for accepting our request and delivering the Guest Lecture on the above Topic and also for sharing his views, suggestions on various topics with our B.Tech C.S.EIVth Year students on the above mentioned Date. The Lecture was conducted in two sessions of Morning and Evening and as well received by B.Tech IV Year C.S.E students.

He is relieved here with from all his duties and responsibilities after the completion of Guest Lecture on 13-06-2021

  
PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (M), R.R. Dist.

# MANAC

Infotech (P) Limited

Development \* Training \* Staffing \* Recruiting

## Certificate of Participation

This is to certify that

Mr./Miss Anugula Srinivas

has successfully completed course in  
FULL STACK PYTHON PROGRAMMING.

From 17<sup>th</sup> January 2022 to 11<sup>th</sup> May 2022.



PRINCIPAL  
At the Institute of Management & Technology  
Jail Road, Vijaya Vittala (V), Abdullapurmet (Mol), R.R. Dist.



Cert No: MIPL/Avanthi/22-23/C22-004

Director

# MANAC

Infotech (P) Limited

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## Certificate of Participation

This is to certify that

Mr./Miss Chelamala Penchalaiah

has successfully completed course in  
FULL STACK PYTHON PROGRAMMING.

From 17<sup>th</sup> January 2022 to 11<sup>th</sup> May 2022.



PRINCIPAL

Avanthy Institute of Engg. & Tech  
Bhimadole, (V), Abulnada, (Tal), (M.D.), (A.C. Dist)

Cert No: MIPL/Avanthy/22-23/C22-005



Director

*This is to certify that*

**GADDAM RAHUL YADAV**

*has successfully completed the course*

**JAVA PROGRAMMING**

*Start Date: 17<sup>th</sup> Jan 2022*

*End Date: 30<sup>th</sup> Apr 2022*

*Topics:*

*OOPS, Applets, Threading, Exception Handling,  
Event Handling, Java I/O, Collection Framework,  
Swing Components, Security, JDBC - ODBC,  
Networking, RMI, Servlets and JSP,  
Spring & Hibernate*

  
**Center Manager**

*Student Code: 18Q61A0412*

*Branch Code: MANAC-AVIT-04*

  
**PRINCIPAL**

**Avanhi Institute of Engg. & Tech**  
**Guntur (V), Abdullapuram (M), N.R. Dist.**

  
**Academic Director**

*Certificate No: 2022-23/04/011*

*Date: 05<sup>th</sup> May 2022*

*This is to certify that*

**GANDLA RAMYA**

*has successfully completed the course*

**JAVA PROGRAMMING**

*Start Date 17<sup>th</sup> Jan 2022*

*End Date: 30<sup>th</sup> Apr 2022*

*Topics:*

*OOPS, Applets, Threading, Exception Handling,  
Event Handling, Java I/O, Collection Framework,  
Swing Components, Security, JDBC - ODBC,  
Networking, RMI, Servlets and JSP,  
Spring & Hibernate*

  
**Center Manager**

*Student Code: 18Q61A0413*

*Branch Code: MANAC-AVIT-04*



**PRINCIPAL**  
Avanhi Institute of Engg. & Tech  
Ganthapully (V), Abdullepurnam (Taluk), Kollam Dist.

  
**Academic Director**

*Certificate No: 2022-23/04/012*

*Date: 05<sup>th</sup> May 2022*



Date: 29<sup>th</sup> Sep '21  
Invoice  
No: **AvanthiH/22PO/01**

To **Avanthi Institute of Engineering & Technology**  
Hyderabad.

Point of Contact	Job	Payment Terms	Due Date
Seshu K	Comprehensive CRT Technical Training for HCL	Due upon receipt	

No of Students	Total No of Hours /Days	Description	Unit Price	Total price
180	36/6	TOTAL – Invoice being raised against Company Specific Training for HCL–36 hours of training	Rs. 9000/- per Day	54,000/-
		SGST & CGST (GST No. 36AADCC2300D1ZH)	18%	Rs. 9720/-
			<b>TOTAL AMOUNT</b>	<b>Rs. 63,720/-</b>

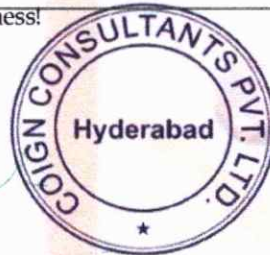
**TOTAL AMOUNT in words:** Rupees Forty-Sixy Three Thousands Seven Hundred & Twenty Only/-

Please pay through Cheque / NEFT / RTGS towards  
**COIGN Consultants Pvt. Ltd.,**  
SYNDICATE BANK, ACCOUNT NUMBER: 30241010005963,  
MUKRAMJAH ROAD, IFSC CODE – CNRB0013024.

Thank you for your business!

Yours Sincerely,  
For **COIGN CONSULTANTS PVT LTD**

Authorized Signatory



**PRINCIPAL**  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdi), R.R. Dist.

**COIGN CONSULTANTS PVT. LTD.,**

#S11, 5th Floor, Ballad Estates, Tarnaka, Secunderabad -500 017.  
Ph : 040 - 6690 6107 | mail : contactus@coign.net | www.coign.net





Date: 20<sup>th</sup> Jan 22  
Invoice  
No: **Avanthi H/22PO/01**

To **Avanthi Institute of Engineering & Technology**  
**Hyderabad.**

Point of Contact	Job	Payment Terms	Due Date
Seshu K	Infosys Company Specific Technical Training	Due upon receipt	

No of Students	Total No of Hours /Days	Description	Unit Price	Line Total (Per Student * Number of Students)
130	36/6	<b>TOTAL – Invoice being raised against Company Specific Training for Infosys–36 hours of training</b>	Rs 9000/- Per day	Rs 54,000/-
		SGST & CGST (GST No. 36AADCC2300D1ZH)	18%	Rs. 9720/-
<b>TOTAL AMOUNT</b>				<b>Rs. 63,720/-</b>

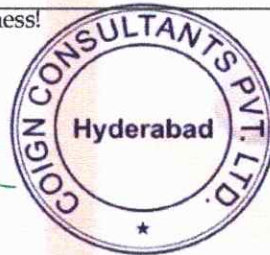
**TOTAL AMOUNT in words:** Rupees SixtyThree Thousands Seven Hundred & Twenty Only/-

Please pay through Cheque / NEFT / RTGS towards  
**COIGN Consultants Pvt. Ltd.,**  
SYNDICATE BANK, ACCOUNT NUMBER: 30241010005963,  
MUKRAMJAH ROAD, IFSC CODE – CNRB0013024.

Thank you for your business!

Yours Sincerely,  
For **COIGN CONSULTANTS PVT LTD**

Authorized Signatory



**PRINCIPAL**  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**COIGN CONSULTANTS PVT. LTD.,**

#S11, 5th Floor, Ballad Estates, Tarnaka, Secunderabad -500 017.  
Ph : 040 - 6690 6107 | mail : contactus@coign.net | www.coign.net



Date: 20<sup>th</sup> Aug'21  
Invoice  
No: **AvanthiH/22PO/01**

To **Avanthi Institute of Engineering & Technology**  
Hyderabad.

Point of Contact	Job	Payment Terms	Due Date
Seshu K	Comprehensive CRT Technical Training for TCS	Due upon receipt	

No of Students	Total No of Hours /Days	Description	Unit Price	Total price
200	72/12	TOTAL – Invoice being raised against Company Specific Training for TCS–72 hours of training	Rs. 9000/- per Day	1,08,000/-
		SGST & CGST (GST No. 36AADCC2300D1ZH)	18%	Rs. 19,440/-
		<b>TOTAL AMOUNT</b>		<b>Rs. 1,27,440/-</b>

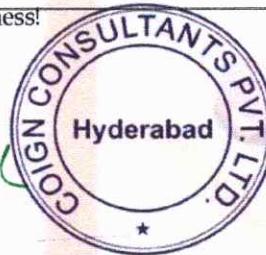
**TOTAL AMOUNT in words:** Rupees One Lakh Twenty Seven Thousand Four Hundred & Forty Only/-

Please pay through Cheque / NEFT / RTGS towards  
**COIGN Consultants Pvt. Ltd.,**  
SYNDICATE BANK, ACCOUNT NUMBER: 30241010005963,  
MUKRAMJAH ROAD, IFSC CODE – CNRB0013024.

Thank you for your business!

Yours Sincerely,  
For **COIGN CONSULTANTS PVT LTD**

Authorized Signatory



**PRINCIPAL**  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**COIGN CONSULTANTS PVT. LTD.,**

#S11, 5th Floor, Ballad Estates, Tarnaka, Secunderabad -500 017.  
Ph : 040 - 6690 6107 | mail : contactus@coign.net | www.coign.net



Date: 12<sup>nd</sup> Dec'21  
Invoice  
No: AvanthiH/22PO/01

To Avanthi Institute of Information Technology  
Hyderabad.

Point of Contact	Job	Payment Terms	Due Date
Seshu K	Comprehensive CRT Technical Training	Due upon receipt	

No of Students	Total No of Hours /Days	Description	Unit Price	Total
150	18/3	TOTAL - Invoice being raised against Company Specific Training for Hexaware-18 hours of training	Rs. 2000/- per hour	2000*18 = 36,000/-
		SGST & CGST (GST No. 36AADCC2300D1ZH)	18%	Rs. 6480/-
		<b>TOTAL AMOUNT</b>		<b>Rs. 42,480/-</b>

**TOTAL AMOUNT in words:** Rupees Forty-Two Thousand Four Hundred and Eighty Only/-

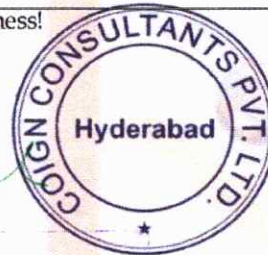
Please pay through Cheque / NEFT / RTGS towards  
**COIGN Consultants Pvt. Ltd.,**  
SYNDICATE BANK, ACCOUNT NUMBER: 30241010005963,  
MUKRAMJAH ROAD, IFSC CODE - CNRB0013024.

Thank you for your business!

Yours Sincerely,  
For **COIGN CONSULTANTS PVT LTD**

Authorized Signatory

**PRINCIPAL**  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdi), R.R. Dist.



**COIGN CONSULTANTS PVT. LTD.,**

#S11, 5th Floor, Ballad Estates, Tarnaka, Secunderabad -500 017.  
Ph : 040 - 6690 6107 | mail : contactus@coign.net | www.coign.net



## COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. **MAMINDLA KARTHIK** is participated in “**Enhancing Communication Skills** ” programme conducted at the **Avanthi Institute of Engineering & Technology**, Gunthapally, Abdullapurmet,Rangareddy Dist., in Association with ‘**FTAPCCI**’from **02/12/2021 to 20/12/2021**

A handwritten signature in green ink, appearing to be 'M. S. Reddy', is written over the stamp.

PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (M.D), R.R. Dist.

A handwritten signature in black ink, appearing to be 'Sanjay Kapoor', is written above the printed name.

Sanjay Kapoor  
Secretary General  
FTAPCCI



# CONSCIENCE TECHNOLOGIES

A Right Platform For All Engineers...

## *Certificate of Participation*

This is to certify that

Mr./Miss **B BHANU PRASAD**

Has Successfully completed internship in

**JAVA PROGRAMMING**

From 09-05-2022 to 23-05-2022



CONSCIENCE TECHNOLOGIES

PRINCIPAL  
Abdulla Institute of Engineering & Technology  
Abdulla (V), Abdullapurmet (MUR), R.R. Dist.



# CONSCIENCE TECHNOLOGIES

A Right Platform For All Engineers...

## *Certificate of Participation*

This is to certify that

Mr./Miss E NAVEEN GOUD

Has Successfully completed internship in

**JAVA PROGRAMMING**

From 09-05-2022 to 23-05-2022



CONSCIENCE TECHNOLOGIES

PRINCIPAL  
Institute of  
Technology (V), Abdullapurmet (mc), R.R. Dist.

# CONSCIENCE TECHNOLOGIES

A Right Platform For All Engineers...

## Certification of Participation

THIS IS TO CERTIFY THAT MR./MS. **B.GOVIND** BEARING REG.NO  
**20Q65A0420** IS PARTICIPATED IN "VLSI BACK END DESIGN" COURSE  
CONDUCTED AT THE **AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY,**  
GUNTAPALLY, ABDULLAPURMETTU, RANGAREDDY, IN ASSOCIATION WITH  
**'CONSCIENCE TECHNOLOGIES'** FROM **28/03/2022 TO 02/04/2022**



CONSCIENCE TECHNOLOGIES

A handwritten signature in green ink, appearing to be "SAR".

PRINCIPAL

Avanthi Institute of Engg. & Tech.  
Guntapally (V), Abdullapurmet (Mdl), R.R. Dist.

# CONSCIENCE TECHNOLOGIES


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## Certification of Participation

THIS IS TO CERTIFY THAT MR./MS. **A.DINESH** BEARING REG.NO **20Q61A0506** IS PARTICIPATED IN **"IOT SECURITY AND PRIVACY"** COURSE CONDUCTED AT THE **AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY**, GUNTHAPALLY, ABDULLAPURMETTU, RANGAREDDY, IN ASSOCIATION WITH **'CONSCIENCE TECHNOLOGIES'** FROM **25/10/2021 TO 30/10/2021**.



CONSCIENCE TECHNOLOGIES

  
PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



# CONSCIENCE TECHNOLOGIES

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## Certification of Participation

THIS IS TO CERTIFY THAT MR./MS. **K.UMA** BEARING REG.NO **20Q61A0529**  
IS PARTICIPATED IN **"IOT SECURITY AND PRIVACY"** COURSE CONDUCTED AT THE  
**AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY, GUNTHAPALLY,**  
**ABDULLAPURMETTU, RANGAREDDY, IN ASSOCIATION WITH 'CONSCIENCE**  
**TECHNOLOGIES' FROM 25/10/2021 TO 30/10/2021.**



Academic Director

CONSCIENCE TECHNOLOGIES

A handwritten signature in green ink, appearing to be "SAR".

PRINCIPAL

Avanthi Institute of Engg. & Tech.  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

# Innovative Systems

Towards Quality Service



E-mail: innovative\_systems@rediffmail.com

H. No.1-7-202, South Kamalanagar.  
E.C.I.L. Post, Hyderabad - 500062

## COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. **B.GANESH** .Bearing Reg.No **20Q65A0208** is participated in **“ELECTRICAL ESTIMATION AND ENERGY AUDITING”** course conducted at the **Avanthi Institute of Engineering & Technology, Gunthapally, Abdullapurmettu, Rangareddy**, in Association with **‘INNOVATIVE SYSTEMS’**. from **01/11/2021** to **06/11/2021**.

Sd/-

Authorised Signatory

M/s Innovative Systems



PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.

# Innovative Systems

Towards Quality Service



E-mail [innovative\\_systems@rediffmail.com](mailto:innovative_systems@rediffmail.com)

H. No.1-7-202, South Kamalanagar  
E.C.I.L. Post, Hyderabad - 500062

## COURSE COMPLETION CERTIFICATE


This is to certify that Mr./Ms. **R.GANESH** .Bearing Reg.No **20Q65A0235** is participated in **“ELECTRICAL ESTIMATION AND ENERGY AUDITING”** course conducted at the **Avanthi Institute of Engineering & Technology, Gunthapally, Abdullapurmettu, Rangareddy,** in Association with **‘INNOVATIVE SYSTEMS’**. from **01/11/2021** to **06/11/2021**.

Sd/-

Authorised Signatory

M/s Innovative Systems



  
PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.



**FACE**

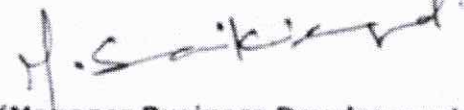
## **COURSE COMPLETION CERTIFICATE**

This is to certify that Mr./Ms. **V.VAMSHI KRISHNA** Bearing is participated in “**Training on Communication Skills** ” course conducted at the **Avanthi Institute of Engineering & Technology**, Gunthapally, Abdullapurmet,Rangareddy, in Association with ‘**FACE**’from **04/02/2022 to 24/02/2022.**



**PRINCIPAL**  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**Mr. Moola Sai Kiran Goud**



**(Manager, Business Development)**



## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, Recg. By Govt. of T.S & Affiliated to JNTUH, Hyderabad)

NAAC "B++" Accredited Institute

Gunthapally (V), Abdullapurmet(M), RR Dist, Near Ramoji Film City, Hyderabad -501512.

[www.aietg.ac.in](http://www.aietg.ac.in) email: [principal.avanthi@gmail.com](mailto:principal.avanthi@gmail.com)

---

19-11-2021

HYDERABAD.

TO  
THE PRINCIPAL,  
BGES,  
HYDERABAD.

Sub: Guest Lecture to be delivered on 20-11-2021

Dear Sir,

We have approached Mr. K Ashok Kumar from the ECE Dept of your college to deliver guest lecture on the Topic "DIGITAL ELECTRONICS"(DE) on 13-11-2021 for II Year ECE Students of our college. We are thankful for his consent to deliver the lecture on the above.

We request you to permit him to attend and deliver the above Guest Lecture.

Yours truly

PRINCIPAL

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (M), R.R. Dist.

**AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY**  
**Gunthapally (V), Hayathnagar (M), R.R. District-501512.**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**GUEST LECTURE**

The following Students have attended the GUEST LECTURE

IIECE

S.NO	ROLL NUMBER	STUDENT NAME	ATTENDANCE
1	20Q61A0401	AVENKATESH	
2	20Q61A0402	ARAJULAREVATHI	
3	20Q61A0403	BATTHUCHANDU	
4	20Q61A0404	BHARATHARAVITEJA	
5	20Q61A0405	BOBBALADEEPA	
6	20Q61A0407	BOGAKEERTHI	
7	20Q61A0408	CHITLAPRATHYUSHA	
8	20Q61A0409	DARESHADARSH	
9	20Q61A0410	DEKKASAIKIRAN	
10	20Q61A0411	ETIKALASAICHARANREDDY	
11	20Q61A0412	GADDAMRAHULYADAV	
12	20Q61A0413	GANDLARAMYA	
13	20Q61A0414	GOGUEDUKONDAL	
14	20Q61A0416	KNIKITHA	
15	20Q61A0417	KASIREDDYNITHISH	
16	20Q61A0418	KASOJUSHRAVYA	
17	20Q61A0419	KATKAMMEGHANA	
18	20Q61A0420	KATTAHARMITHA	
19	20Q61A0421	MRAMESH	
20	20Q61A0422	MALIGIREDDYKEERTHI	
21	20Q61A0423	MALLIKANTISAIKRISHNA	
22	20Q61A0424	MAMIDALASREEJA	
23	20Q61A0425	MANDAKALYANREDDY	
24	20Q61A0426	MANIKARIBHARATH	
25	20Q61A0427	MARAMASHOKREDDY	
26	20Q61A0429	MASANAMVENUKUMAR	
27	20Q61A0430	MIRYALAPAVANI	
28	20Q61A0436	TADIVAKAPAVANTEJA	
29	20Q61A0437	TEEGALASAIKUMAR	
30	20Q61A0438	THELLAKULAMA HESH-SchNotapply	
31	20Q61A0439	THOTABHAVANA	
32	20Q61A0440	THUMMALAPRADEEPREDDY	
33	20Q61A0442	YANALAPRASANNA	
34	20Q61A0443	YELLUDINESHREDDY	
35	20Q61A0444	ANTHANOLLAKUPENDERREDDY	
36	20Q61A0445	BANDAMIDIPRADEEP	
37	20Q61A0446	BHUPANIVENKATASAIKRISHNA	
38	20Q61A0449	CHALLAGUNDLASRAVYA	

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 Avanthi Institute of Engg. & Tech  
 Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY**  
**Gunthapally (V), Hayathnagar (M), R.R. District-501512.**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**GUEST LECTURE**

The following Students have attended the GUEST LECTURE

IIECE

39	20Q61A0456	JINKALANILKUMARREDDY	a a
40	20Q61A0457	KANDEAKHILSAI	
41	20Q61A0459	VORUGANTISHRAVANI	
42	20Q61A0460	KOLANUAJAYKUMAR	
43	20Q61A0461	MAINAMPATIMEGHANAREDDY	
44	20Q61A0462	NIMMALAROHITHREDDY	
45	19Q65A0402	GNAGARAJU	
46	19Q65A0403	KAMMADANAMNANDINI	
47	19Q65A0404	KORIPALLYNIKHILA	
48	19Q65A0405	MAALESHIRISHA	
49	19Q65A0406	MATHAISHWARYA	
50	19Q65A0407	NALUMASUVAISHNAVI	
51	19Q65A0408	NANDUSRIKANTHREDDY	
52	19Q65A0409	NOMULAVIJAYARAMARAJU	
53	19Q65A0410	PEYYALASAIRAJU	
54	19Q65A0411	PITTALASAIRAVALI	
55	19Q65A0412	PULIGILLAPRAVALIKA	
56	19Q65A0413	PUSALAYESUMANI	
57	19Q65A0414	VALLEPUSWATHI	
58	19Q65A0415	VEMULARAJESH	
59	19Q65A0416	VISLAVATHBHASKARNAIK	
60	19Q65A0417	YAMINISHIVANI	
61	19Q65A0418	YENNAM.KONDAREDDY	
62	19Q65A0419	AASHWINI	
63	19Q65A0420	DARAMMAMATHA	
64	19Q65A0421	DETTICHANDU	
65	19Q65A0422	DEVARIGARISATYAPRASAD	
66	19Q65A0423	DEVUNURISONY	
67	19Q65A0424	GUMPUULACHANDANA	
68	19Q65A0425	KSHIVA	
69	19Q65A0433	NALLATEJA	
70	19Q65A0434	NELLUTLAARUNKUMAR	

  
INCHARGE

  
HOD

PRINCIPAL  
  
 Avanthi Institute of Engg. & Tech.  
 Gunthapally (V), Abudhanipet (Mdi), R.R. Dist.  
 PRINCIPAL

# AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY

Gunthapally (V), Hayathnagar (M), R.R. District-501512.

## GUEST LECTURE

YEAR					:II ECE				
NAME OF THE FACULTY					:				
SUBJECT HANDLED					:				
CERTIFY YOUR COMMENT ON GUEST LECTURE:									
EXCELLENT(E), VERYGOOD(VG),GOOD(G),AVEARAGE(AVG)									
ROLL NO.	E	VG	G	AVG	ROLL NO.	E	VG	G	AVG
20Q61A0401		/							
20Q61A0402			/						
20Q61A0403				/					
20Q61A0404			/						
20Q61A0405		/							
20Q61A0407	/								
20Q61A0408		/							
20Q61A0409			/						
20Q61A0410				/					
20Q61A0411			/						
20Q61A0412		/							
20Q61A0413	/								
20Q61A0414		/							
20Q61A0416			/						
20Q61A0417				/					
20Q61A0418			/						
20Q61A0419		/							
20Q61A0420	/								
20Q61A0421		/							
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20Q61A0425				/					
20Q61A0426				/					
20Q61A0427			/						
20Q61A0429		/							
20Q61A0430	/								
20Q61A0436		/							
20Q61A0437			/						
20Q61A0438				/					
20Q61A0439			/						
20Q61A0440		/							

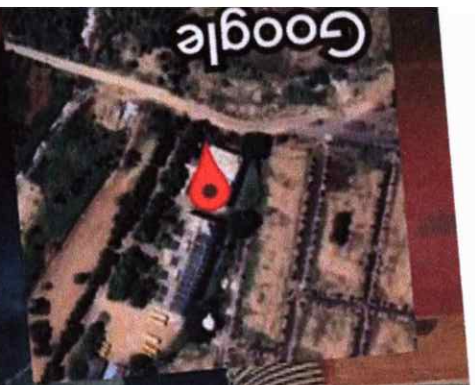
  
**PRINCIPAL**  
 Avanthi Institute of Engg. & Tech  
 Gunthapally (V), Abdullapurmet (Md), R.R. Dist.



**AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY**  
**Gunthapally (V), Hayathnagar (M), R.R. District-501512.**  
**GUEST LECTURE**

20Q61A0442												
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Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.



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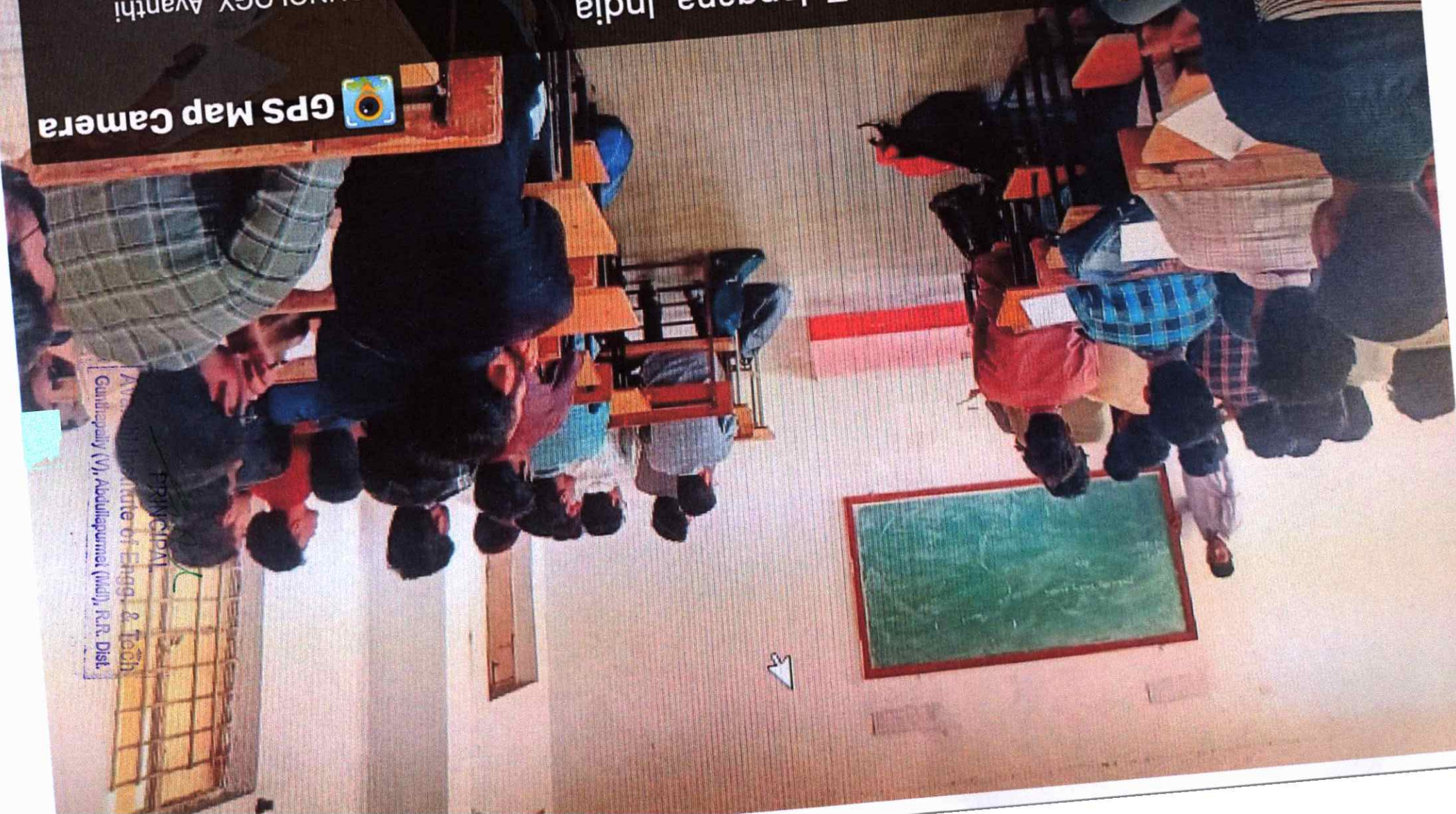
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Lat 17.282856°

College Rd, Telangana 501512, India

Rangareddy, Telangana, India  
7PM5+55W AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY, Avanthi

GPS Map Camera



PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gandhipally (V), Abdulapurmet (Midi), R.R. Dist.

**AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY**  
**Gunthapally (V), Hayathnagar (M), R.R. District-501512.**  
**GUEST LECTURE**

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that Mr. K Ashok Kumar Asst.professor in the Department of Electronics and Communication Engineering of BRILLIANT GRAMMAR EDUCATIONAL SCHOOL, HYD has been invited to deliver a guest lecture on in our College on "DIGITAL ELECTRONICS"(DE) for our B.Tech II year Students on 20-11-2021

We are thankful for the principal BRILLIANT GRAMMAR EDUCATIONAL SCHOOL, HYD for permitting him and also thankful to him for accepting our request and delivering the Guest Lecture on the above Topic and also for sharing his views, suggestions on various topics with our B.Tech E.C.E II Year students on the above mentioned Date. The Lecture was conducted in two sessions of Morning and Evening and as well received by B.Tech II Year E.C.E students.

He is relieved here with from all his duties and responsibilities after the completion of Guest Lecture on 20-11-2021

  
PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.

*Committed to excellence in Technical Education*




## INTERNSHIP CERTIFICATE

This is to certify that Mr/Miss. **BANOTH RAJESH** a student of Electrical and Electronics Engineering bearing Hall Ticket No **19Q61A0202** has successfully completed his/her Summer Internship in **Mechatronics** from **09-05-2022 to 22-05-2022**.

During this period of work, we found his/her work to be good to the best of my knowledge.

  
**Co-Ordinator**



  
**PRINCIPAL**  
Ananthi Institute of Engg. & Tech  
Mandapally (V), Abdullapurmet (Md), R.R. Dist.

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**(ISO 9001:2015) Certificate No: APTS QMS 083**

Imperial Apts. Beside Canara Bank, Begumpet, Hyderabad – 500 016. Ph: 040-42705530  
director@sktechsolengineers.com, www.sktechsolengineers.com





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## INTERNSHIP CERTIFICATE

This is to certify that Mr/Miss. **BANOTH SIDHU NAYAK** a student of Electrical and Electronics Engineering bearing Hall Ticket No **19Q61A0203** has successfully completed his/her Summer Internship in **Mechatronics** from **09-05-2022 to 22-05-2022**.

During this period of work, we found his/her work to be good to the best of my knowledge.

PRINCIPAL

Imperial Institute of Engg. & Tech  
Pally (V), Abdullapurmet (Md), R.R. Dist.

Co-Ordinator

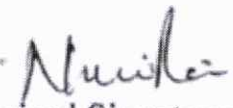


(ISO 9001:2015) Certificate No: **APTS QMS 083**

Imperial Apts. Beside Canara Bank, Begumpet, Hyderabad – 500 016. Ph: 040-42705530  
director@sktechsolengineers.com, www.sktechsolengineers.com


## COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. **B. Rakesh** Bearing Reg.No **19Q61A0518** is participated in “**Training on PCB Design Tools**” course conducted at the **Avanthi Institute of Engineering & Technology**, Gunthapally, Abdullapurmettu, Rangareddy, in Association with ‘**Future Gen Technologies**’ from **06/08/2021 to 18/08/2021**.

  
Authorised Signatory

**M/s Future Gen Technologies**

# 5th Floor, Green House Building, Beside Aditya Trade Center, Satyam theatre Road, Aditya Trade Center (Passport Office), Ameerpet, Hyderabad, Telangana - 500016

  
PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



## CERTIFICATE OF COURSE COMPLETION

Mr./Ms. N.SANDHYA Bearing Roll.No 21Q65A0410, Department of ELECTRICAL AND ELECTRONICS ENGINEERING from Avanthi Institute of Engineering & Technology, Gunthapally, Abdullapurmettu, Rangareddy has participated in "HANDS ON TRAINING IN INDUSTRIAL ROBOTICS" Organized by 'ASSET INTIGRATED INFO SYSTEMS' During dates 22/11/2021 to 27/11/2021.

(Authorized Signatory)  
Name: V. Ramasubramanyam  
Designation: Proprietor  
Place: Secunderabad  
Date:  
Stamp:



### ASSET INTIGRATED INFO SYSTEMS

#6-6-124/2, Janardhan Nilayam, Chitralla House, Kavadiguda, Telangana - 500 080, Secunderabad  
T: 040-27537184 / 27537185, M: +91 98490 33736, Email: vrs@assetally.com  
www.assetally.com

PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



## CERTIFICATE

### OF COURSE COMPLETION


Mr./Ms. **J.SHIRISH** Bearing Roll.No **20Q61A0435**,Department of **ELECTRICAL AND ELECTRONICS ENGINEERING** from **Avanthi Institute of Engineering & Technology**,Gunthapally,Abdullapurmettu,Rangareddy has participated in **"HANDS ON TRAINING IN INDUSTRIAL ROBOTICS"** Organized by **'ASSET INTIGRATED INFO SYSTEMS'** During dates **22/11/2021** to **27/11/2021**.

(Authorized Signatory)  
Name: V. Ramasubramanyam  
Designation: Proprietor  
Place: Secunderabad  
Date:  
Stamp:



### ASSET INTIGRATED INFO SYSTEMS

#6-6-124/2, Janardhan Nilayam, Chitrala House, Kavadiguda, Telangana - 500 080, Secunderabad  
T: 040-27537184 / 27537185, M : +91 98490 33736, Email : vrs@assetally.com  
www.assetally.com



PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.





## INTERNSHIP CERTIFICATE

This is to certify that Mr/Miss. **Narapati Dinesh Kumar** a student of Electrical & Electronics Engineering of Avanathi Institute of Engineering & Technology has successfully completed his/her Virtual Internship in **Hardware & Networking** from **17-05-2021** to **31-05-2021**.

I hereby certify during this tenure, we found his/her work to be good to the best of my knowledge.

Name: M.V.N. Acharya  
Designation : CEO



PRINCIPAL

Avanathi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



## INTERNSHIP CERTIFICATE

This is to certify that Mr/Miss. **Atte Archana** a student of Electrical & Electronics Engineering of Avanthi Institute of Engineering & Technology has successfully completed his/her Virtual Internship in **Hardware & Networking** from **17-05-2021 to 31-05-2021**.

I hereby certify during this tenure, we found his/her work to be good to the best of my knowledge.

Name: M.V.N. Acharya  
Designation : CEO



PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



## INTERNSHIP CERTIFICATE

This is to certify that Mr/Miss. **Beemanapalli Uma Mahesh** a student of Electrical & Electronics Engineering of Avanthi Institute of Engineering & Technology has successfully completed his/her Virtual Internship in **Hardware & Networking** from **17-05-2021** to **31-05-2021**.

I hereby certify during this tenure, we found his/her work to be good to the best of my knowledge.

PRINCIPAL

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.

Name: M.V.N. Acharya  
Designation : CEO






## INTERNSHIP CERTIFICATE

This is to certify that Mr/Miss. **Banala Sai Vivek** a student of Electrical & Electronics Engineering of Avanathi Institute of Engineering & Technology has successfully completed his/her Virtual Internship in **Hardware & Networking** from **17-05-2021 to 31-05-2021**.

I hereby certify during this tenure, we found his/her work to be good to the best of my knowledge.

  
PRINCIPAL  
Avanathi Institute of Engg. & Tech  
Sunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

  
Name: M.V.N. Acharya  
Designation : CEO





**Greenlife Energy Solutions LLP**



First Floor, 34/3, Lalitha Nagar Colony,  
West Maredpally, Secunderabad - 500015  
Cell: +91-889 707 5990 | +91-984 9678 080

Email: info@gles.in | mkt@gles.in

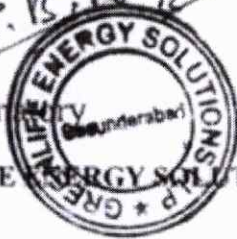
## COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. **B.Mamatha** Bearing Reg.No **19Q61A0512** is participated in **“Training on PLC”** course conducted at the **Avanthi Institute of Engineering & Technology**, Gunthapally, Abdullapurmettu, Rangareddy, in Association with **‘Greenlife Energy Solutions LLP’** from **11/09/2021 to 24/09/2021**.

Sd/-

Authorised Signatory

M/s GREEN LIFE ENERGY SOLUTIONS LLP



PRINCIPAL

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, Recg. By Govt. of T.S & Affiliated to JNTUH, Hyderabad)

NAAC "B++" Accredited Institute

Gunthapally (V), Abdullapurmet(M), RR Dist, Near Ramoji Film City, Hyderabad -501512.

[www.aietg.ac.in](http://www.aietg.ac.in) email: [principal.avanthi@gmail.com](mailto:principal.avanthi@gmail.com)

23-12-2021,

HYDERABAD.

TO  
THE PRINCIPAL,  
PALV,  
HYDERABAD.

Sub: Guest Lecture to be delivered on 24-12-2021

Dear Sir,

We have approached P Lakshmi Narayana from ECE Dept of your college to deliver guest lecture on the Topic "BASIC ELECTRONICS" on 21-12-2021 for I Year ECE Students of our college. We are thankful for her consent to deliver the lecture on the above.

We request you to permit him to attend and deliver the above Guest Lecture.

Yours truly

  
PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

**AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY**  
**Gunthapally (V), Hayathnagar (M), R.R. District-501512.**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**GUEST LECTURE**

The following Students have attended the GUEST LECTURE

I ECE

S.NO	ROLL NUMBER	STUDENT NAME	ATTENDANCE
1	21Q61A0401	AVENKATESH	P
2	21Q61A0402	ARAJULAREVATHI	P
3	21Q61A0403	BATTHUCHANDU	P
4	21Q61A0404	BHARATHARAVITEJA	P
5	21Q61A0405	BOBBALADEEPA	P
6	21Q61A0407	BOGAKEERTHI	P
7	21Q61A0408	CHITLAPRATHYUSHA	P
8	21Q61A0409	DARESHADARSH	P
9	21Q61A0410	DEKKASAIKIRAN	P
10	21Q61A0411	ETIKALASAICHARANREDDY	P
11	21Q61A0412	GADDAMRAHULYADAV	P
12	21Q61A0413	GANDLARAMYA	P
13	21Q61A0414	GOGUEDUKONDAL	P
14	21Q61A0416	KNIKITHA	P
15	21Q61A0417	KASIREDDYNITHISH	P
16	21Q61A0418	KASOJUSHRAVYA	P
17	21Q61A0419	KATKAMMEGHANA	P
18	21Q61A0420	KATTAHARMITHA	P
19	21Q61A0421	MRAMESH	P
20	21Q61A0422	MALIGIREDDYKEERTHI	P
21	21Q61A0423	MALLIKANTISAIKRISHNA	P
22	21Q61A0424	MAMIDALASREEJA	P
23	21Q61A0425	MANDAKALYANREDDY	P
24	21Q61A0426	MANIKARIBHARATH	P
25	21Q61A0427	MARAMASHOKREDDY	P
26	21Q61A0429	MASANAMVENUKUMAR	P
27	21Q61A0430	MIRYALAPAVANI	P
28	21Q61A0436	TADIVAKAPAVANTEJA	P
29	21Q61A0437	TEEGALASAIKUMAR	P
30	21Q61A0438	THELLAKULAMAHESH	P
31	21Q61A0439	THOTABHAVANA	P
32	21Q61A0440	THUMMALAPRADEEPREDDY	P
33	21Q61A0442	YANALAPRASANNA	P
34	21Q61A0443	YELLUDINESHREDDY	P
35	21Q61A0444	ANTHANOLLAKUPENDERREDDY	P
36	21Q61A0445	BANDAMIDIPRADEEP	P
37	21Q61A0446	BHUPANIVENKATASAIKRISHNA	P
38	21Q61A0449	CHALLAGUNDLASRAVYA	P

**PRINCIPAL**  
 Avanthi Institute of Engg. & Tech  
 Gunthapally (V), Abdullapurmet (Mdi), R.R. Dist.


**AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY**  
**Gunthapally (V), Hayathnagar (M), R.R. District-501512.**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**GUEST LECTURE**

The following Students have attended the GUEST LECTURE

I ECE

39	21Q61A0456	JINKALANILKUMARREDDY	P
40	21Q61A0457	KANDEAKHILSAI	P
41	21Q61A0459	VORUGANTISHRAVANI	A
42	21Q61A0460	KOLANUJAYKUMAR	P
43	21Q61A0461	MAINAMPATIMEGHANAREDDY	P
44	21Q61A0462	NIMMALAROHITHREDDY	P

  
INCHARGE

  
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PRINCIPAL  
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Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.



# AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY

Gunthapally (V), Hayathnagar (M), R.R. District-501512.

## GUEST LECTURE

<b>YEAR</b>					<b>:I ECE</b>				
<b>NAME OF THE FACULTY</b>					<b>:</b>				
<b>SUBJECT HANDLED</b>					<b>: BEE</b>				
<b>CERTIFY YOUR COMMENT ON GUEST LECTURE:</b>									
<b>EXCELLENT(E), VERYGOOD(VG),GOOD(G),AVEARAGE(AVG)</b>									
ROLL NO.	E	VG	G	AVG	ROLL NO.	E	VG	G	AVG
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21Q61A0402			✓						
21Q61A0403	✓								
21Q61A0404		✓							
21Q61A0405			✓						
21Q61A0407				✓					
21Q61A0408	✓								
21Q61A0409		✓							
21Q61A0410			✓						
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21Q61A0436	✓								
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21Q61A0439	✓								
21Q61A0440				✓					


  
**PRINCIPAL**  
 Avanthi Institute of Engg. & Tech  
 Gunthapally (V), Abdullapurmet (Md), R.R. Dist.

**AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY**  
**Gunthapally (V), Hayathnagar (M), R.R. District-501512.**  
**GUEST LECTURE**

21Q61A0442		✓						
21Q61A0443			✓					
21Q61A0444		✓						
21Q61A0445			✓					
21Q61A0446				✓				
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21Q61A0459		✓						
21Q61A0460			✓					
21Q61A0461		✓						
21Q61A0462				✓				
21Q61A0422			✓					

  
**INCHARGE**

  
**HOD**

  
**PRINCIPAL**  
 Avanthi Institute of Engg. & Techn.  
 Gunthapally (V), Abdullapurmet (M), R.R. Dist.



*[Signature]*  
PRINCIPAL  
Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdi), R.R. Dist.



Google



GPS Map Camera

**Rangareddy, Telangana, India**

7PM5+55W AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY, Avanthi

College Rd, Telangana 501512, India

Lat 17.282858°

Long 78.708097°

24/12/21 12:41 PM GMT +05:30

Zoom: 1.5

**AVANTHI INSTITUTE OF ENGINEERING & TECCHNOLOGY**  
**Gunthapally (V), Hayathnagar (M), R.R. District-501512.**  
**GUEST LECTURE**

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that P Lakshmi Narayana Asst.professor in the Department of Electrical and Electronics Engineering of PALLAVI ENGINEERING COLLEGE has been invited to deliver a guest lecture on in our College on “BASIC ELECTRONICS” for our B.Tech I year Students on 24-12-2021

We are thankful for the principal PALLAVI ENGINEERING COLLEGE for permitting him and also thankful to him for accepting our request and delivering the Guest Lecture on the above Topic and also for sharing his views, suggestions on various topics with our B.tech E.C.E I Year students on the above mentioned Date. The Lecture was conducted in two sessions of Morning and Evening and as well received by B.Tech I Year E.C.E students.

He is relieved here with from all his duties and responsibilities after the completion of Guest Lecture on 24-12-2021

  
PRINCIPAL  
PRINCIPAL  
Avanthi Institute of Engineering & Technology  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.

*Committed to excellence in Technical Education*

# Analyzing the Performance of Marketing Life Cycle Process Using Software Architecture Model

<sup>1</sup>Dr.Shaik.Shakeer Basha, <sup>2</sup>S.Mahalakshmi, <sup>3</sup>Amin Tuni Gure, <sup>4</sup>Durga Prasad Sharma, <sup>5</sup>Dr.Syed Khasim, <sup>6</sup>P N Jeipratha

<sup>1</sup>Asst.Professor, Computer Science & Engineering, Avanthi Institute of Engineering and Technology, Gunthapally, Abdullahpurmet Mandal, Telangana, PIN-501512.

<sup>2</sup>Assistant Professor, Department of Information Science and Engineering, BMS Institute of Technology and Management, Avallahalli, Bangalore, Karnataka 560064.

<sup>3</sup>AMIT Arba Minch University, Ethiopia.

<sup>4</sup>AMUIT MOEFDRE under UNDP and MAISM- RTU, India.

<sup>5</sup>Professor, Department of Computer Science & Engineering, Dr.Samuel George Institute of Engineering & Technology, Markapur, Prakasam Dt, Andhra Pradesh, 523316

<sup>6</sup>Assistant Professor, Department of Computer Science and Engineering, St.Joseph's College of Engineering, OMR Chennai 600119

## Abstract:

*The findings of our research of software framework metrics are presented in this paper. This analysis includes a short selection of the finest and most widely utilized application development metrics regarding Software Architecture programs and measurements. In a nutshell, the measures performed to strengthen the matrix-based assessment & design of the software platform differ from machine to machine. We developed a technique utilizing commercially available and normal sizes to prove our point. For 3 computer systems of varied sizes, we generated matrix values utilizing the same standardized matrices. Products parameters, Marketing predictive analytics, inheriting, mobility services, diversity, recycling, and complication evaluations were all studied with the help of Software Design matrices toolkits. With a really essential observation and control, it determines the classification of groups. The findings will aid quality engineers in determining the appropriate metrics for their enterprise applications and estimating the dimension that have evolved through time utilizing the Commercial Life Cycle approach.*

**Key terms:** Software Architecture Procedure, Marketing life cycle, Metrics, Reusability, Performance Estimation.

## 1. INTRODUCTION

A metric is indeed a measurement of such a system's effectiveness and capabilities in application development. A metric is a parameter used to estimate the very next location that originates a packet in routing protocol. The metric is being used immediately by algorithms at points and also as an element at other times. The scale in computing is made up of elements. The metrics has an impact on anything that uses the meter as a spatially measuring unit. Metrics are therefore insufficient for determining information about a developing application. To obtain information regarding software performance improvement, multiple factors must

# Convolution Neural Network (CNN) Based Computerized Classification of Adulterated Fruits with SIFT and Bag of words (BOW)

L. Shiva Shankar

Assistant professor, Department of CSE,  
Avanathi Institute of Engineering and Technology,  
Ranga Reddy, Telangana, India.

Alla Sravani

Assistant professor, Department of CSE,  
Avanathi Institute of Engineering and Technology,  
Ranga Reddy, Telangana, India.

F. Shravan Kumar

Assistant professor, Department of CSE,  
Spoorthy Engineering College, Ranga Reddy,  
Telangana, India.

S. Rajender

Assistant professor, Department of CSE,  
Avanathi Institute of Engineering and Technology,  
Ranga Reddy, Telangana, India.

CMAK Zeelan Basha

Assistant Professor, Department of CSE, Koneru  
Lakshmaiah Education Foundation, Vaddeswaram,  
Guntur, AP, India.

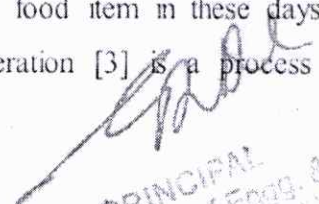
## Abstract:

Most of the minerals and vitamins can be obtained by humans with the intake of fruits. Fruits are very rich in fibre and health-boosting oxidants can be provided by them. With a daily routine of eating fruits, a human can avoid the risk of diabetes, cancer, heart diseases. But these days fruits are being adulterated for the [1] economic and technical benefits. Adulteration is a kind of illegal act of mixing some harmful chemicals into the fruits in order to increase profits. Eating adulterated fruits can lead to chronic diseases diarrhoea, cancer, liver disorder, and heart diseases. Adulteration is a serious threat to the health of humans. Even though the adulteration of fruits is banned, many traders are applying adulteration in the thirst of more profits. It is very difficult to identify the fruits which undergone adulteration with naked eyes. Image processing techniques can be applied for detecting the adulterated fruits. In this paper, A Convolution Neural Network (CNN) with K-means clustering and Bag of words based technique is proposed to detect the fruits which undergone adulteration. Accuracy of 0.94 is achieved with the proposed system.

**Keywords:** Adulteration, Bag of words (BOW), CNN (Convolution neural Network), Detection, Diseases, Traders, K-Means clustering.

## 1. INTRODUCTION:

According to the reports, in the entire world there are 2000 types of fruits are available. Fruits are very rich in fibre. Fruits are the main source of minerals and vitamins. Health boosting anti oxidants can be produced by the fruits, which makes a human to fight with many kinds of diseases. [2] An apple daily keeps doctor away which makes an human to be healthy. But these days, these fruits are being adulterated. Almost every food item in these days is getting adulterated. Adulteration [3] is a process of

  
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## IS ENGAGEMENT INFLUENCED BY RESILIENCE? MULTIPLE MODERATOR ANALYSIS CENTRIC TO TN PSU TELECOM EMPLOYEES

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### Abstract:

Resilience is a significant part of engagement since it permits individuals to recuperate from adverse occasions. Certain individuals are hereditarily inclined to have more significant levels of resilience. Versatile specialists are more fulfilled and connected with at work, and they perform better compared to their less strong partners. The job of resilience as far as developmental persistency, positive emotions predicting employee engagement, and organizational engagement was examined in this research paper. Thus, this underlines the position of resilience in affecting engagement the review was led utilizing Google forms for TN telecom employees of solidarity 364. At first, the analysis found a critical relationship between the two variables, and the model was constructed and validated. Further, the current research investigated the multiple moderations influencing on relationship with the backing of SPSS Process Macros, and based on these discoveries, suggestions, and conclusions are made.

**Keywords:** Resilience, Engagement, Moderator, Similarity of Age Groups, Family, Employee relations, SPSS Process Macros.

### 1. Introduction:

The difficulties of the previous year have undermined individuals' physical and mental prosperity, both by and by and expertly. In any case, if workers and their organizations can all the more likely recognize where they presently remain as far as their own physical and psychological well-being, they will be better ready to figure out which moves to make to endure and eventually flourish through current and future difficulties. Before we make a plunge, note that we characterize engagement as the enthusiastic perspective that makes individuals accomplish their best work reasonably, and resilience as the limit of a person to withstand, skip back from and work through testing conditions or occasions.

Where highly engaged employees are committed to an organization's motivation, sure in their meaning of greatness, sure about the help of their partners, and invigorated by their company's future. Interestingly, we assigned those employees who were not completely connected as "simply coming to work." Similarly, through the different things that action and foresee resilience, we had the option to recognize profoundly tough representatives who exhibited organization and the capacity to compartmentalize, had a sense of security, and showed trust in their chiefs' capacities to expect the future, impart, and finish responsibilities. Those workers who were not exceptionally strong were assigned as powerless.

From the past, Waterman and Collard (1994) analyze strength in employees vocations, and portrays it as a labor force associated with ceaseless learning, prepared for reexamination, assumes liability for the profession, and is focused on the organization's prosperity" Rudolph and Repenning (2002) described while others use it to depict authoritative framework execution, liberated from normal or novel disaster. Rudolph and Repenning (2002) described while others use it to depict authoritative framework execution, liberated from normal or novel disaster Besides, May et. al., (2003) mark ethically resilient pioneers as "resilience yet emphatic people that follow their standards and virtues, while confronted with pressures from peers."

In the Middle of research few scholars like Well-known models of resilience in current hierarchical investigations start from Nelson and Cooper (2007), who described a few issues in general, as an essential reaction to an inexorably unpredictable and dynamic managerial climate, which makes the work environments really exhausting, hostile, unpleasant, and profoundly

# EXAMINING MEDIATORY ROLE OF GIS FACTORS ON EMPLOYEE ENGAGEMENT AND ORGANIZATIONAL EFFECTIVENESS

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**Abstract**— Present Days Telecom is including to the fundamental necessities of an Individual. In contrast to, the previous necessities, telecom has such a great amount to do with innovation. Of those advances, GIS is the one assuming a significant job for the telecom Industry. But Employee Engagement and Organizational Effectiveness are also very important essential elements in today's telecom working environment. So this study initially analyzed a significant relationship between demographical factors and employees' perceptions of GIS Factors in BSNL Hyderabad telecom circles of Telangana State as a quadrant analysis.

Further investigation broadened based on the previous studies, initially the researcher has examined the relationship between the demographic variables with GIS factors using ANNOVA and also continued the study by taking one exogenous variable (Employee Engagement), and two endogenous variables, i.e. GIS Factors, and Organizational Effectiveness, were analyzed using SPSS and AMOS package programs. The participants were 320 employees in a Public Sector Telecom Organization of HYD Telecom district. They were chosen through the Convenience sampling Technique. The results of the study indicate that Employee Engagement has direct as well as indirect effects on organizational Effectiveness. Moreover, it is observed that the GIS Factors have a Partial mediation effect on the relationship between employee engagement and organizational Effectiveness.

**Key words :** Exogenous variable, Endogenous variable, GIS Factor, Mediator and SE

## I. INTRODUCTION

As this decade propels, it is ending up being logically clear that fiscal conditions direct the commitment of all fields in improving quality. Among various fields, Information Technology has exhibited itself to be one of the most noteworthy drivers of the high ground. As a result of Information Technology, we have crossed the ordinary limits of associations, geology, language, and culture. In India, in any case, the right gathering of this new development has comparably a slower pace.

IT development is ending up being progressively reasonable, powerful, and reachable. Rational confirmation shows that the use of IT advancement to convey, a mass, and methodology information in the firm augmentations unimportance; after some time. But most directors from the outset acknowledge that IT is huge in keeping up their associations, their conviction isn't continually reflected in their introduction.

Geographic Information System (GIS) works by (Azeez, M.A. (2013)<sup>[7]</sup> coordinating equipment, programming, and information to catch geographic information and oversee them for investigation, and afterward showing the settled geographic information for clients to get to. It causes clients to effectively and



# CONVERSION OF PLASTIC WASTE INTO FUEL

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**Abstract:** The waste plastic is generated in India 15000 tons per day (as per government survey) the waste plastic affects the humans, animals, birds' earth and environment. For dissolving (breakdown) plastic may require around 500 years in the earth. Every year 65% waste plastic is land filled or in the natural environment (River system and ocean). The technology is used to dissolve these all type waste plastic is pyrolysis. Over 100 million tons of plastics are produced annually worldwide, and the used products have become a common feature at over flowing bins and landfills. Though work has been done to make futuristic biodegradable plastics, there have not been many conclusive steps towards cleaning up the existing problem. Here, the process of converting waste plastic into value added fuels is explained as a viable solution for recycling of plastics. In this work an attempt has been made to investigate the conversion of household waste plastic into liquid fuel by using pyrolysis process. a pyrolysis unit is designed, fabricated and evaluated for various kinds of plastic wastes. properties of liquid fuels obtained are determined. Pyrolysis runs without oxygen and in high temperature of about 300°C which is why a reactor was fabricated to provide the required temperature for the reaction. Converting waste plastics into fuel hold great promise for both the environmental and economic scenarios. Thus, the process of converting plastics to fuel has now turned the problems into an opportunity to make wealth from waste.

**Keywords:** We would like to encourage you to list your keywords in this section

## 1. INTRODUCTION

In chemistry, plastics are large molecules, called polymers, composed of repeated segments, called monomers, with carbon backbones. A polymer is simply a very large molecule made up of many smaller units joined together, generally end to end, to create a long chain. The smallest building block of a polymer is called a monomer. Polymers are divided into two distinct groups: thermoplastics (moldable) and thermo sets (not). The word "plastics" generally applies to the synthetic products of chemistry. More than 15,000 tones of plastic waste are generated in India everyday, of which 6,000 tones remain uncollected and littered, the government today said. However, as per the CPCB report in 2014-15, 51.4 million tones of solid waste were generated in the country, of which 91 percent was collected, and 27 percent was treated and remaining 73 percent disposed of at dump sites. "Central Pollution Control Board has estimated the generation of 15,342 tones of plastic waste in the country, out of which, 9,205 tones were reported to be recycled and leaving 6,137 tones uncollected and littered". The technology is used to dissolve these all type waste plastic is pyrolysis. The pyrolysis is the heating substance in the absence of oxygen. In this study 4300 Celsius temperature need. The all type of waste plastic is converting to fuel. It works like Petrol, diesel, kerosene and LPG. By implementing this concept can be reduced 80-90% of waste plastic and can be provide 60% oil for diesel vehicles. The fuel does not emit sulfur dioxide.(SO<sub>2</sub>). It increases machine efficiency. The 5% residue is obtained which is carbon block.

## 2. MATERIALS AND METHODS

Since the dawn of history, humankind has endeavoured to develop materials offering benefits not found in natural materials. The development of plastics started with the use of natural materials that had intrinsic plastic properties, such as shellac and chewing gum. The next step in the evolution of plastics involved the chemical modification of natural

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## In covid-19 lockdown who are engaged?

### Moderation analysis of stress on government hospital nurses engagement

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**Abstract:** Many Researchers explored the relationship of Occupational stress upon Employee Engagement but most of the findings are exploring the relationship is very weak and statically a negative linear correlation. But very few authors argued that stress levels are accepted up to some level and the relation was not linear, likewise they are arguing the level of acceptance of stress may vary from person to person, but it will help to improve sincerity and dedication in the work area. Apart from this, in the Present COVID Scenario workload of staff nurses are very high and where it needs more integrity and dedication to the Job. So this research paper focuses on the nurses with whom and when they affect the relationship between employee Engagement and Occupational Stress.

The paper initially examined the relationship between employee Engagement and Occupational Stress in public sector Hospitals, Andhra Pradesh. Where occupational stress was measured through Five dimensions namely Job Responsibility, Quality Check, Job-Non Job Conflict, Role Conflict, and Workload in the same way Employee Engagement measured with Vigor, Dedication, and Absorption. Further, the present study investigated multiple moderation influence on the relationship with the help of SPSS Process Macros

**Keywords:** Employee Engagement, Occupational Stress, Moderator, Similarity of Age Groups

## 1. Introduction

Organization is the framework of work and job reporting relationships that decide how an employee uses various resources to acquire organizational goals. Organizational framework can be a supply of occupational stress, specifically the place of the sample of jobs, roles, rules, and regulations, constrain the individual's vary of alternatives in how to do the job. The thing is occupational stress is inescapable in organizations nowadays. It is an individual encounter coming because of various accepts of job content, work association, and the workplace anywhere an individual responds inwardly, intellectually, typically, and mentally. Over the top degrees of word related occupational stress cause weariness, uneasiness, sadness, and social removal and separate workers from work. Employee engagement is the person's contribution and fulfillment with just as excited for work. Engagement happens when people are genuinely associated with others and subjectively cautious. A drew in Employee is seen as focused on her/his organization objectives and qualities spurred to add to its prosperity and can upgrade their feeling of prosperity.

Occupational Stress is an objectionable experience that has a harmful result on the physical and emotional condition of a person which may lead to a lack of engagement. So this Research Paper originated from establishing relations among Occupational Stress and Employee Engagement and identifying various Moderators that influencing relations to decrease stress and increase Engagement of Nurses in COVID -19 times.

## 2. Empirical Evidence Of The Model From Literature

One's activity requests and occupation stress impact her/his employee engagement (Moura et al., 2014). Employment requests, for example, high work pressure, enthusiastic requests, and job pressure may prompt low occupation fulfillment, hindered wellbeing, and finally to disengagement. Occupation stress, for example, self-sufficiency, social help, and criticism may induce a persuasive procedure, prompting work-related learning, work fulfillment, hierarchical responsibility, and employee engagement (Moura et al., 2014). Be that as it may, it was prior referenced that activity requests, work assets, and individual variables (for example seen individual condition fit, capacity to adjust work and family requests) as pointers of word correlated pressure. Along these lines, a hypothetical connection between word associated pressure and employee engagement can be built up.

In addition, the writer recommends that beyond the maximum levels of pressure related to the words experienced by employees limit their subjective and passionate accessibility to work (e.g. Ongori and Agolla, 2008; Velnampy and Aravinthan, 2013). Enthusiastic and subjective accessibility to work is the key to his work

# A Survey On Life Skill Challenges, Development And Implementation In School Education System

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**Abstract:** Education is about enabling talented young people to prosper and contribute to their communities. These skills are sometimes referred to as life skills, and they give life skills training. Education aids youth in overcoming life crises, but offering appropriate life skills education is difficult. As expected, there is a lot to fix. Administrators emphasised the non-grading state of life skills curricula in the current study, along with teacher input; advance service and service is not enough training for instructors; Parents and children have negative attitudes toward life skills education, and there isn't enough of it. Some of the key obstacles to the successful implementation of life skills education schools include teaching resources. Science, RS, Thinking, Current Affairs, Games / PE, and other disciplines in the Life Skills curriculum have a tight association with the department. Life skills grow as well. Individual members of staff, forms, and other groups hold meetings to enhance life skills and the capacity to think clearly both within and outside the classroom.

**Key terms:** Life Skill Education, School Education System, Challenges, Development, Implementation

## 1. INTRODUCTION

People must be prepared to handle challenging situations due to the constant increase in societal changes and complexities, as well as the development of social interactions. Psychiatrists are involved in the prevention of mental disease and social inadequacy in life skills education in schools all around the world. Life Skills Education (LSE) is a word that is frequently used to characterise developmental learning activities. Learners may take positive action to build and sustain healthy behaviours, settings, and quality of life by using their knowledge, attitude, and mental abilities (Boatwin& Griffin, 2018).

# Ubiquitous Management System For Monitoring E-Learning Applications: A Study

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**Abstract:** *Some economic activities were influenced by our initial impressions of computerised libraries, virtual libraries, or electronic libraries. The European Union, the National Science Foundation's Digital Library Organizations in the United States, and the Electronic Libraries Program in the United Kingdom all funded novel library initiatives in the early and mid-1980s. JISC is also known as eLibrary. Sexual orientation, racism, religious and political beliefs, personality traits, intelligence, enjoyment, addiction, drug misuse, parental separation, age, and gender are only few of the issues that people face. The analysis is based on a dataset of 70,000 volunteers who contributed their Facebook likes, extensive demographic information, and other information. To analyse individual psychodemographic profiles from favourites, specific model dimensional reduction is utilised to like data entering logistic / linear regression. (A) give logical entry through the content wrapped around the teacher's slides, with or without synchronisation, and (b) view slides and ink that the teacher is communicating with. Non-tablet ink is not offered at a discount, and instructor ink is available shortly after.*

**Index:** *ELibrary, Social Media, Communication, E-Learning, Link access*

## 1. INTRODUCTION

We've found information that's truly been recorded, as well as quantitative data from those recordings. Individuals may opt not to reveal certain details about their lives, such as their sexual orientation or age, yet this information can be gleaned from other aspects of their lives. For instance, the well-known U.S. The business gives its female customers purchasing data in order to handle their pregnancy and sends them well-planned and well-targeted offers (2). Unpredictable coupons for prenatal vitamins and maternity clothing are appreciated in some situations, however they can have disastrous consequences, for example, it is for her family in a culture where this is not tolerated (1). As this case shows, tapping personal data,

# Empirical View Of Financial Management Survey In Block Chain Technology Issues, Risk And Mitigation

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**Abstract** -A blockchain is simply a shared database of information or public ledger of all completed and shared transactions or digital activities between cooperating occurrences. Each transaction in the public ledger is confirmed by a majority of the participants within the device. Data cannot be removed once it has been input. The blockchain is a secure and verifiable record of every single transaction ever made. The most popular example of blockchain generation is Bitcoin, a decentralize dpeer-to-peer digital currency. Although the virtual foreign currency bitcoin is debatable, the blockchain technology that underpins it has performed admirably. The main hypothesis is that the blockchain creates a system for reaching a distributed consensus in the virtual online world. By developing an irrefutable file in a public ledger, participating entities may be certain that avirtual event occurred. It paves the way for the development of a democratic, open, and scalable digital economy from a centralised one. This disruptive period offers incredible prospects, and the change in this field has only just begun. The blockchain age is described in this white paper, as well as some intriguing specific applications in the monetary and non-financial sectors. We then research the difficulties ahead of time as well as the commercial opportunities in this critical age.

**Keywords:**Blockchain, Chain cods, Risk, Issues, Mitigation

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# Artificial Heavy-Duty Structural Technology For Ai Mobile Robots To Control Dynamic Programming

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## Abstract

*This article offers an intelligent four-wheeled mobile robot movement controller with four omni directional drive wheels equally spaced by each other at 90° using a Field-Programmable (FPGA) with artificial immune system algorithm. The suggested FPGA-based Artificial Intelligent System (AIS) method combines machine learning with FPGA technology. These FPGA-based AIS auto-stunning intelligent controls are projected to outperform standard non-optimized controls, the dynamic programming controllers and the particle swarm controller.*

**Keywords:** Mobile robots; Artificial Immune System; using field-programmable gate array

## 1. INTRODUCTION

In terms of locomotion mechanism, these robots outperform those using differential wheels [1]. Byun et al. [2] built a mobile robot with a changeable wheel movement in particular. Purwin [3] suggested a four-wheeled omnidirectional vehicle trajectory generating system. For an omnidirectional mobile robot, it was suggested a fuzzy route proposed a fuzzy controller for an directional inspection machine [4].

Between these contemporary metaheuristic-based solutions to address classification problem in mobile robots, de Castro and Timmis [5] introduced the AIS algorithm, which is based on the biological immune system and has proven to be a effectual and computational example for NP-hard combinatorial method. Its paradigm is based on the immune system's natural reaction. By leveraging their high optimization ability, the adaptive and AIS method been

# A Survey On Ai In Different Application Domains

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**Abstract:** Artificial Intelligence (AI) is a branch of computer science that investigates computational models of problem solving, where the problems to be solved are of the same complexity as those solved by humans. Artificial intelligence is the study of how to make computers do things that people currently do better. It is machine intelligence and the branch of computer science that seeks to create it. Artificial Intelligence is another concept for both the study and design of intelligent agents. AI's central issues include reasoning, knowledge, planning, learning, communication, perception, and the ability to move and manipulate objects. The aim of this paper is to study artificial intelligence technology in all fields related to engineering in view of its applications.

**Keywords:** Artificial Intelligence, Health care, Cyber Security, ChatBot, Software Engineering

## 1. INTRODUCTION

Artificial intelligence (AI) is the most in-demand field in computer science, dealing with the simulation of intelligent behavior in computers. AI techniques are easily identifiable as product features. These techniques operate in the background, improving the system's overall performance.

Artificial intelligence attempts to explain all aspects of human intelligence through a computation process. It can interact with its surroundings using sensors and make decisions without the need for human intervention. In its most basic form, artificial intelligence (AI) is machine learning. Intelligence can be viewed as a distinct individual property or quality distinct from all other characteristics of an individual. Artificial intelligence can also be seen in actions or the ability to complete specific tasks. Classical AI, also known as symbolic AI, is the earliest approach to artificial intelligence. Artificial intelligence is only useful when it

# Deep Convolutional Neural Networks For Analyzing Electromagnetic Waves Using Maxwell Equation Model

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**ABSTRACT:** A Deep Convolutional Neural Network (DCNN) based model for predicting the advancement of temporal field esteems in transient electrostatics is proposed in this paper. In our model, the Recurrent Neural Network (RNN) fills in as the focal part, which learns portrayals of the succession of its info information in long haul spatial-temporal connections. Simulations of plane wave scattering from dispersed using finite difference time domain, perfect electric conducting objects, we build an encoder-recurrent-decoder architecture educated on the data. The trained network is shown to simulate a transient electrostatics issue with a simulation time that is more than 17 times faster than conventional finite difference time domain solvers, as shown in this paper. It contains a supervised machine learning model for estimated electromagnetic fields in a cavity with an arbitrary distribution of electrical spatial permittivity. Our model is quite predictive and more than 10 times faster than simulations with similar finite differential frequencies, which indicates that, for example, optical reverse design techniques may be employed in the future. Optical devices need the use of fast and precise simulations, which are thus essential. This article proposes a deep learning method to speed up a simulator's performance in solving Maxwell frequency-domain equations. Since our model forecasts 2D slit array transmission by wavelength under certain conditions, it is pretty accurate and delivers results 160,000 times faster than those achieved by the simulator.

**Keywords:** Deep Convolutional Neural Networks, Maxwell equations Model, transient electrostatics,



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# Automated Visual Assessment From Optical Data Sets To Enhance The Accuracy Of Data Analysis

Dr.Syed Khasim<sup>1</sup>,Dr.Neelamadhab Padhy<sup>2</sup>,Dr. Sarita V Balshetwar<sup>3</sup>, Dr. G. Sivakumar<sup>4</sup>  
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**Abstract:** Data visualization is a technique for extracting information from massive amounts of data. For their assumption, software engineers constantly generate multiple visualizations from datasets. Evaluating databases with a large number of characteristics may be time-consuming and error-prone. The objective of this study is to use optimal datasets from several sources to automatically propose attractive visualization patterns. It helps you save time by reducing the amount of time you spend on low-value visualizations and displaying suggested pattern.

**Keywords:** Query optimizer; Big Data Analyst; Data science; Visualization; Data analyst

## I. INTRODUCTION

Data scientists and analysts are increasingly using data visualization technologies. They load alternative datasets and use visualization tools to test their theory; this step is followed numerous times until they discover an obvious pattern. Data scientists must use this time-consuming trial and error technique to gain insights. The primary objective of this study is to discover intriguing patterns in huge datasets from various sources [1].

In identify diverse patterns and abnormalities, data scientists must create various representations from fresh datasets. Finding numerous patterns in a dataset with a large dimensionality becomes a time-consuming process. For data analysis, connections between characteristics and their subsets must be determined. If the mapped information differs significantly from the reference points or historical information, important observations seem to be likely to occur. The variety of visualizations that may be created is enormous, even for a

# Development Of Machine Learning Techniques To Differentiate COVID-19 Indications From Serious Diseases

Dr. Neelamadhab Padhy<sup>1</sup>, Praveen Yadav<sup>2</sup>, Dr. Syed Khasim<sup>3</sup>, Dr. Shaik Shakeer Basha<sup>4</sup>, Purshottam J. Assudani<sup>5</sup>, S. Ranjana<sup>6</sup>

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**Abstract:** Considering the identical signs of both covid-19 and influenza, most individuals are unable to distinguish between the two, which can result in a person's death. To control the death rate, several approaches are needed to categorize the signs of covid-19 and other diseases. Severe sickness is more likely to hit the elderly and individuals with underlying medical conditions and diseases lung diseases and cancer. In the context of the present outbreak, identification of these diseases is limited to a few clinical studies like RT-PCR and CT-Scan of lung pictures to detect the covid-19. We will develop a method to solve the present issues experienced by people in the outbreak condition, as these examinations take a long time and are highly expensive. Researchers discovered that image processing, data mining, artificial intelligence, and pattern recognition are widely utilized approaches for solving these problems after doing a research study.

**Keywords:** Covid-19, Lung illness, cardiovascular disorder, diabetes, Data mining, machine learning

## 1. INTRODUCTION

Since 2019, the Corona Virus has had a significant impact, resulting in several injuries and deaths. The COVID-19 outbreak was proclaimed at the global level. COVID-19 began with flu-like indications, progressed to influenza, and eventually invaded the lungs. For the majority of COVID-19 sufferers, however, a heart attack was the cause of death. Within 2 to 14 days, the virus-infected individual began to exhibit indications. In summary, the COVID-19 revealed a wide range of illnesses. COVID-positive individuals have recovered fully and

# Analyzing Various Graph Theory Applications Using Mathematical And Computational Intelligence Approach

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## Abstract

*Graph theory is a part of mathematical analysis which studies the relationships between fundamental results in several fields with pure mathematics. The goal of this research is two - fold: first, to grasp the fundamental concepts of graph theory, second, to emphasise the importance of graph theory thru a practical case which was used as a framework investigation as well as character development of the structural brain system, similar to how machine learning can be used to apply models based on factors spatial information. Data pre - processing, associations, attributes, and techniques are some of the approaches used in this approach. The pictures from the Magnetic Resonance Imaging (MRI) device are used to demonstrate an automatic tool for performing a typical process. Pre-processing, graph creation for every area with various associations, mapping, essential extraction of features based on literature review, and lastly offering a collection of machine learning models which can give interpretable findings for clinicians or experts are all part of a process. This research will examine the most viable method of graph theory in numerous domains to emphasize the impact of graph theory. A summary of graph theory issues pertinent to their ideas and tactics is also included in this study.*

**Keywords:** Graph Theory, Applications, Computational Intelligence, Set Theory, Representations

## 1. INTRODUCTION

  
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# CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021102531

The Commissioner of Patents has granted the above patent on 16 June 2021, and certifies that the below particulars have been registered in the Register of Patents.

## Name and address of patentee(s):

Shaik.Shakeer Basha of Assistant Professor, Department of CSE Avanthi Institute of Engineering and Technology Gunthapalli, Hyderabad- 501512 India

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G.Naga Rama Devi of Professor, Dept. of Computer Science & Engineering, CMR Institute of Technology Kandlakoya,Medchal, Hyderabad-501401 India

## Title of invention:

THREE-DIMENSIONAL WIND, AIRSPEED CALCULATION, AND PREDICTION METHOD FOR AERIAL DRONES USING DEEP LEARNING

## Name of inventor(s):

Basha, Shaik Shakeer; Chakrabarti, Tulika; Hati, Ananda Shankar; Das, Anirban; Kuncha, Prathyusha.; Sreenivasu, S. V. N.; Kumar, Kandula Ravi; Prasad, Kowdodi Siva; Kumar, Yogendra; Singh, Ajay Kumar; Chakrabarti, Prasun and Devi, G. Naga Rama



Dated this 16<sup>th</sup> day of June 2021

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# CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021102531

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**Extracts from the Patents Act, 1990**

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**Sec 128** **Application for relief from unjustified threats**

(1) Where a person, by means of circulars, advertisements or otherwise, threatens a person with infringement proceedings or other similar proceedings a person aggrieved may apply to a prescribed court, or to another court having jurisdiction to hear and determine the application, for:

- (a) a declaration that the threats are unjustifiable; and
- (b) an injunction against the continuance of the threats; and
- (c) the recovery of any damages sustained by the applicant as a result of the threats.

(2) Subsection (1) applies whether or not the person who made the threats is entitled to, or interested in, the patent or a patent application.

**Sec 129A** **Threats related to an innovation patent application or innovation patent and courts power to grant relief.**

*Certain threats of infringement proceedings are always unjustifiable.*

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    - (ii) has an innovation patent that has not been certified; and
  - (b) the person, by means of circulars, advertisements or otherwise, threatens a person with infringement proceedings or other similar proceedings in respect of the patent applied for, or the patent, as the case may be; then, for the purposes of an application for relief under section 128 by the person threatened, the threats are unjustifiable.

*Courts power to grant relief in respect of threats made by the applicant for an innovation patent or the patentee of an uncertified innovation patent*

- (2) If an application under section 128 for relief relates to threats made in respect of an innovation patent that has not been certified or an application for an innovation patent, the court may grant the application the relief applied for.

*Courts power to grant relief in respect of threats made by the patentee of certified innovation patent*

- (3) If an application under section 128 for relief relates to threats made in respect of a certified innovation patent, the court may grant the applicant the relief applied for unless the respondent satisfies the court that the acts about which the threats were made infringed, or would infringe, a claim that is not shown by the applicant to be invalid.

**Schedule 1** **Dictionary**

**certified**, in respect of an innovation patent other than in section 19, means a certificate of examination issued by the Commissioner under paragraph 101E(e) in respect of the patent

  
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He/she completed this Training on Functions of Operating System, Process Management, Memory Management. His/her Attendance and Performance during training was Satisfactory.

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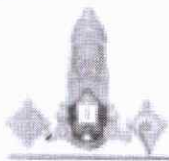
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Amount (in words) - Indian Rupees Ninety Five Thousands & Five Hundred & eighty Rupees Only.				
Cheque/DD to be issued in favor of <b>Six Phrase - Edutech Private Limited</b>				
<p>PAN Number - ABKCS6847D          GST Number - 33ABKCS6847D1Z6          Account Name - SIX PHRASE Edutech Private Limited          Account Number - 99998248850054          IFSC Code - HDFC0000031          Bank Name - HDFC BANK</p> <p style="text-align: right;">For Six Phrase Edutech Private Limited</p> <p style="text-align: right;">Name: Prabhu N.D.          Designation: Proprietor          Place: Coimbatore</p> <p style="text-align: right;">Authorized Signatory</p>				
 				

# Certificate of Completion

THIS IS TO CERTIFY THAT  
KORNU VENKATESH

---

Has successfully completed the  
**Internship in Revit Mep**



HR MANAGER



PRINCIPAL

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Md), R.R. Dist.





# Certificate of Completion

THIS IS TO CERTIFY THAT

**KOTHUR THARUN**

---

Has successfully completed the  
**Internship in Revit Mep**



HR MANAGER



PRINCIPAL

Avanthi Institute of Engg. & Tech  
Gunthapally (V), Abdullapurmet (Mdl), R.R. Dist.

