

NEWS LETTER

AY - 2023-2024



GIT TechSpace



GATES



INSTITUTE OF TECHNOLOGY

Approved by A.I.C.T.E. & Affiliated to JNTUA, Ananthapuramu
Gootyanantapur(v), Gooty, Ananthapuramu(Dist.)-515401

+919490082001, www.gatesit.ac.in

DEPARTMENT VISION

To impart the best technical education instilled with discipline, values and leadership qualities that will produce professional technocrats in

Computer Science and Engineering.

DEPARTMENT MISSION

M1: To impart fundamental Computer Science and Engineering concepts and a broad set of technical skills.

M2: To prepare Computer Science and Engineering graduates who will engage effectively and responsibly in practicing engineering.

M3: To impart practical exposure on latest technological developments in Computer Science and Engineering.

Program Educational Objectives (PEO's)

On successful completion of UG in CSE, the graduates will be able to:

PEO1: Take up professional career with expertise in analysing and solving CSE related problems.

PEO2: Pursue higher studies and succeed in research with rich knowledge in emerging technologies.

PEO3: Continue learning and to adopt technological developments combined with deep awareness of ethical responsibilities in their profession.

Program Specific Outcomes (PSO's)

PSO1: Computer science graduates will be able to analyze a complex computing problem, design and implement a technical solution for the problem by applying software engineering principles, Programming languages skills, Data structures, Data Base Management Systems, Design and Analysis Algorithms and Software Testing .

PSO2: Computer science graduates are able to apply knowledge of mathematics, Artificial Intelligence, Machine learning, Networks protocols, Cloud platforms, cyber security, Web & IOT technologies to provide effective best solutions for problems related to research and for wide variety of real world problems.

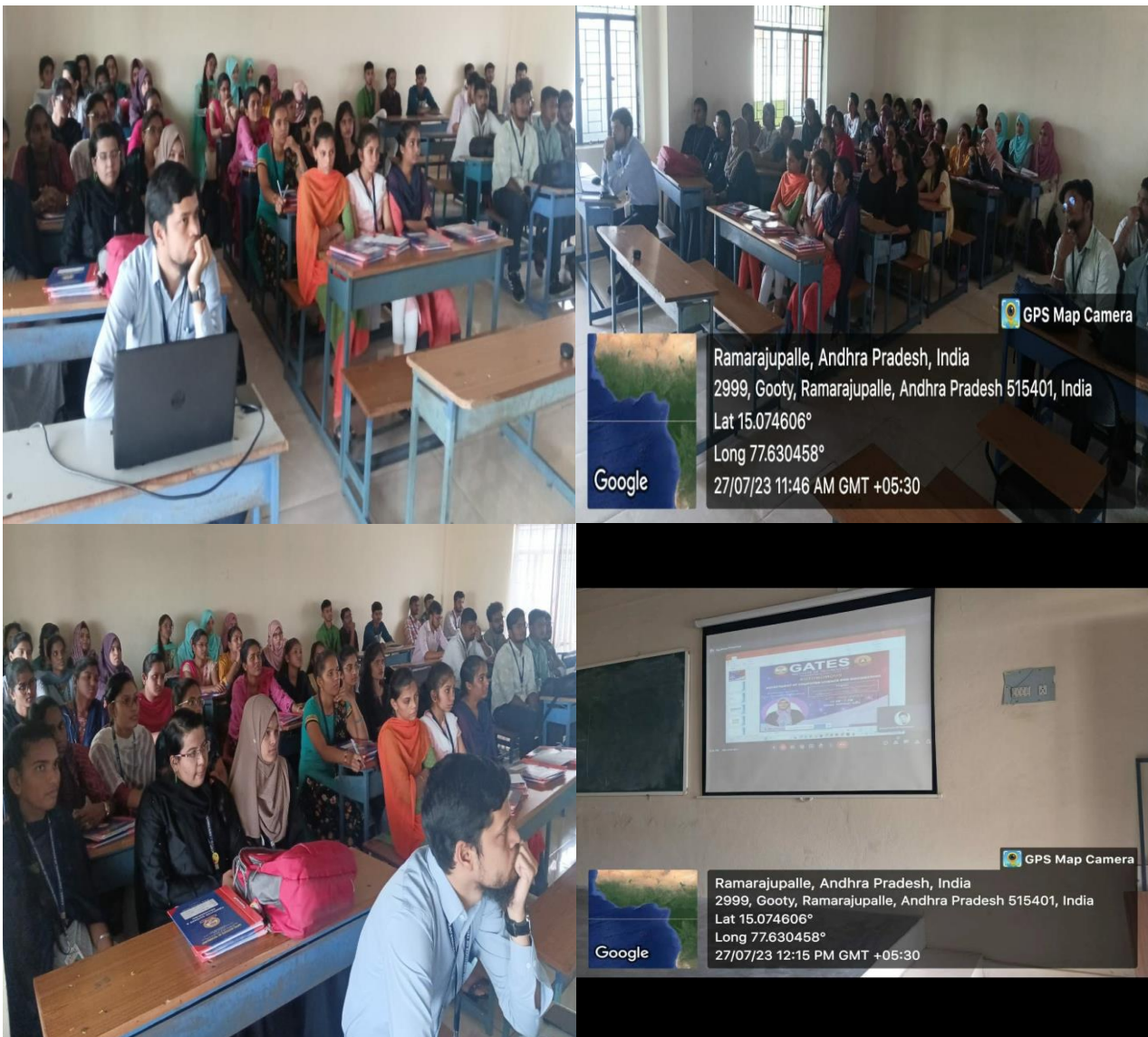
"Coffee with HOD: Connecting Students & Faculty for Success!"

On July 14 2023 The Department of CSE organized "Coffee with HOD"! It's a fantastic initiative to connect students and faculty, boost academic performance, nurture unique talents and to create a strong bond and share ideas in this informal setting.



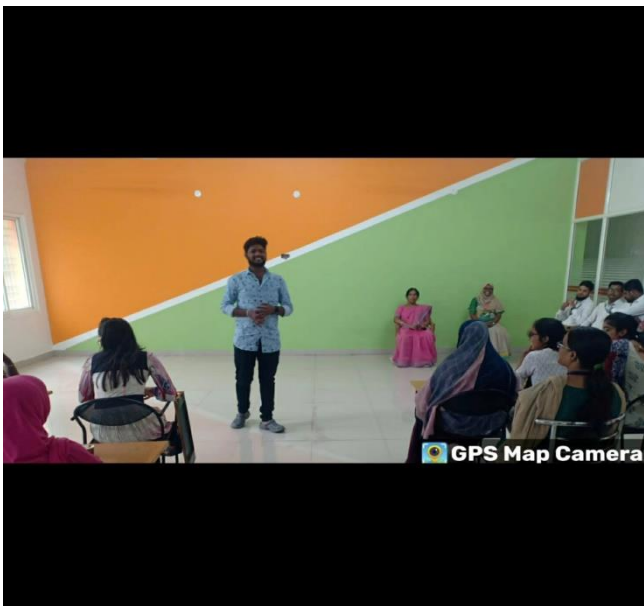
" Opportunities: MS in Germany and IELTS Guidance Program"

On July 18 2023 The CSE Department organized a career guidance program on "MS in Germany and IELTS." Ms Momena Shagufta, an esteemed alumna, highlighted available MS programs in Germany and the IELTS exam pattern, as crucial for admission. The session enlightened students on universities and the application process, proving valuable for those considering an MS in Germany. Germany offers quality education, diverse programs, and strong job prospects. IELTS is a common language proficiency requirement. Overall, a beneficial event for aspiring students.



"Coffee with Seniors: Nurturing Insights and Connections for Academic and Professional Growth"

On 16 December 2023 Department of Computer Science and Engineering and Training and Placement Cell Organised "Coffee with Seniors" program and the. Such initiatives play a crucial role in fostering a supportive academic community and providing valuable guidance for students' academic and professional journeys. Building connections with seniors indeed opens doors for mentorship and guidance, enhancing the overall learning experience.



"Exploring the Digital Frontier: Navigating Industry Expectations and Cutting-Edge Technologies"

On 25th November 2023 The seminar on "Digital Technologies & Industry Expectations" organized by the Department of Computer Science & Engineering was insightful. Sri. K. Sreenivasa Ramanujam's discussion on Industry 4.0, social media, MOOCs, and emerging technologies like cloud, IoT, data analytics, and AI provided valuable insights for the students. Engaging with the resource person shows the students' enthusiasm for staying updated in the rapidly evolving field.



"Celebrating Student Success in Paper and Poster Presentations!"

On April 6th 2024 The CSE Department organized an event to Congratulate to M Srilakshmi and P Sravani from II CSE for securing third prize in poster presentation at RGM College, showcasing their dedication and skills!

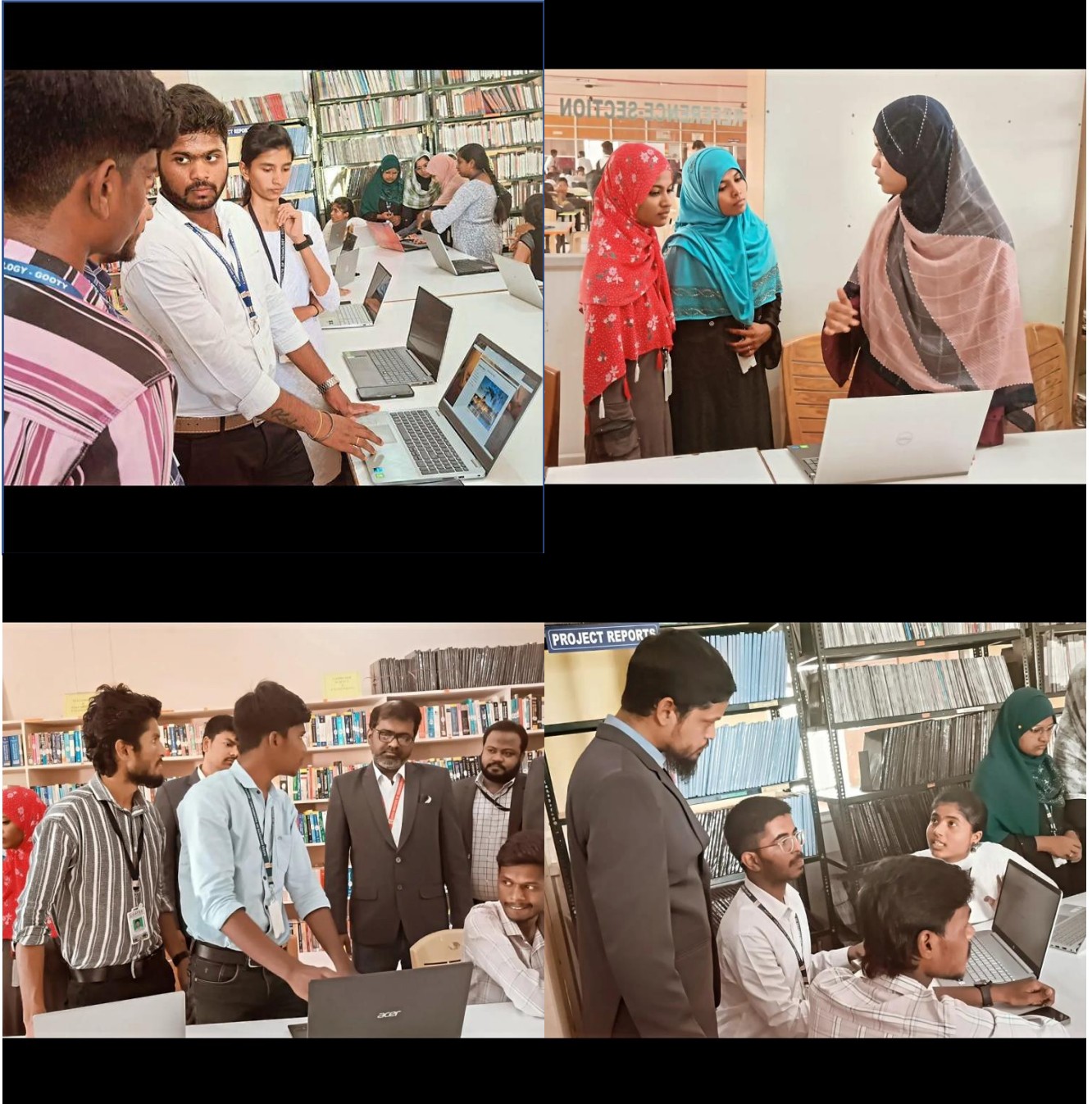
Also, let's applaud U Bhavya Sree B Reethu Sahithi from II CSE for their impressive Third prize victory in paper presentation at MITS College.

Kudos to all! Your hard work and determination have truly shone through, and we couldn't be happier for your success!



“Creative Minds, Inspiring Projects: The CSE Expo Triumph”

CSE Department Project Expo was a huge success! From innovative projects to insightful discussions, it was a day filled with inspiration and creativity. A big shoutout to all the talented students and faculty who worked tirelessly to make this event possible.



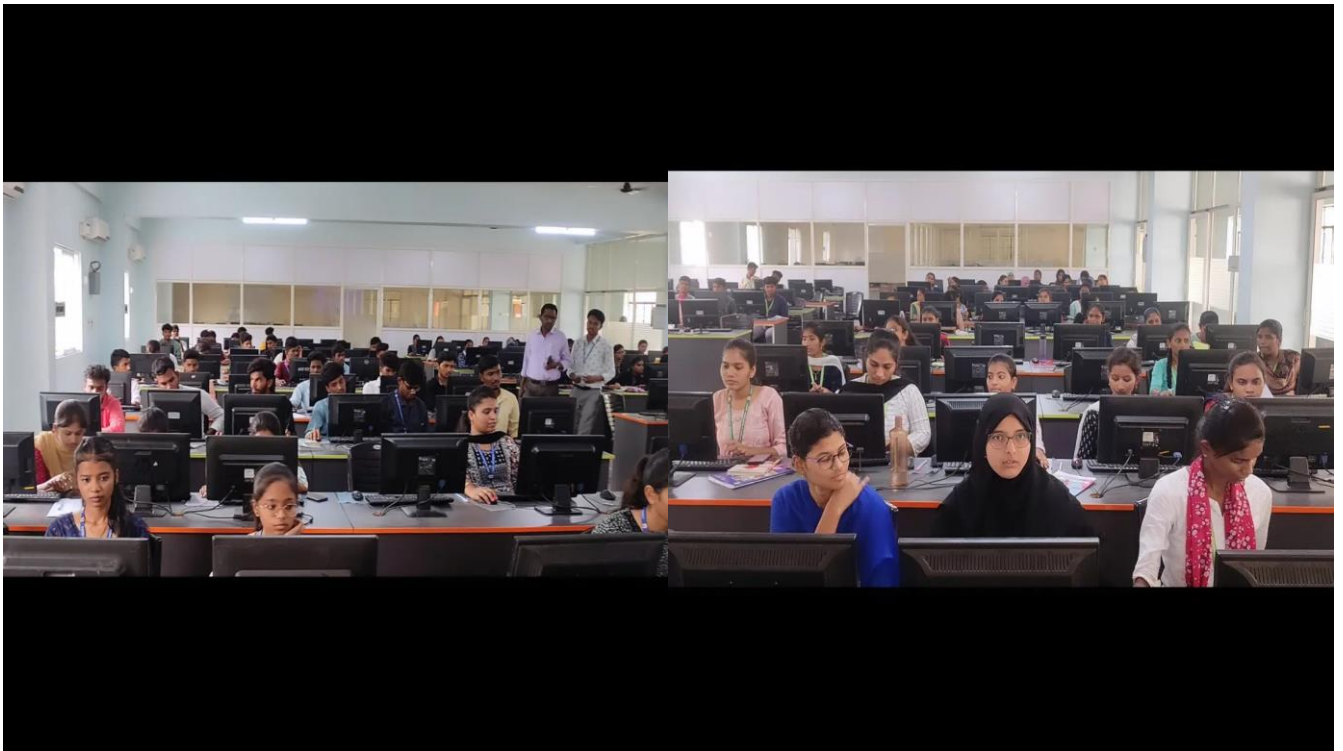
"Hackathon Alert: A Celebration of Innovation"

After an exhilarating 48-hour tech marathon, we're ecstatic to declare the ****Hackathon Heroes**** of our CSE cohorts!

Our tech gladiators, the first-year champs, have taken Fullstack development to new heights with their No-code/Low-code wizardry, proving that innovation knows no bounds.

A thunderous applause for every participant who coded, created, and conquered! Your zeal and tireless efforts have set a new benchmark of excellence.

Keep your eyes peeled for more tales of tech triumphs as we continue our odyssey of discovery and disruption.



Students Achievements:

S No	Student Name	Roll Number	Event	Prize
1.	B. Reethu Sahithi	22F21A0575	GMOCS2K24 Paper Presentation	3rd
2.	U Bhavya Sree	23F25A0505	GMOCS2K24 Paper Presentation	3rd
3.	P.Sravani	22F21A0592	RIPPLE 2024 Poster Presentation	3rd





Students Publications:

S.NO	ROLL NO	NAME OF THE STUDENT	TITLE OF THE PAPER	NAME OF THE CONFERENCE
1	20F21A0543	TUMMALA JYOTHI	A light weight secure data sharing scheme for mobile cloud computing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
2	20F21A0533	VENNAPUSA GURUNATH REDDY	A light weight secure data sharing scheme for mobile cloud computing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
3	20F21A0528	HAJI FAHEEM SULTHANA	A light weight secure data sharing scheme for mobile cloud computing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
4	20F21A0507	JAHABAD APSARA BEGUM	A light weight secure data sharing scheme for mobile cloud computing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

				2K24, Narsaraopet Engineering College
5	20F21A0524	KUNT LAPALLI CHENNAKESAVA REDDY	A light weight secure data sharing scheme for mobile cloud computing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA- 2K24, Narsaraopet Engineering College
6	21F25A0503	BATHALA DIVYA	Finger print based atm system	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA- 2K24, Narsaraopet Engineering College
7	20F21A0514	PIKKILI BHARGAVI	Finger print based atm system	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA- 2K24, Narsaraopet Engineering College
8	20F21A0539	SYED JAFFER SADIQ	Finger print based atm system	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA- 2K24, Narsaraopet Engineering College
9	20F21A0504	GAJJALA ANANDA REDDY	Finger print based atm system	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA- 2K24, Narsaraopet Engineering College
10	20F21A0545	MEDAGANI KALYANI	Finger print based atm system	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA- 2K24, Narsaraopet Engineering College
11	20F21A0537	SIRIGUPPA HEMA PRIYA	Secure file sharing enhanced by click activated password generation	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA- 2K24, Narsaraopet Engineering College
12	20F21A0510	SHAIK ASMATH FATHIMA	Secure file sharing enhanced by click activated password generation	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

				2K24, Narsaraopet Engineering College
13	20F21A0506	YARRAGUDI ANUSHA	Secure file sharing enhanced by click activated password generation	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
14	20F21A0519	BASAM BHUVANESWARI	Secure file sharing enhanced by click activated password generation	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
15	20F21A0546	PERAM KASI VISHWANTH REDDY	Secure file sharing enhanced by click activated password generation	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
16	20F21A0518	PENAKALAPATI BHUVAN SANJEEV	Secure file sharing enhanced by click activated password generation	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
17	20F21A0530	KHATEEBA SYEDA FARHANA BANU	A Data Sharing Protocol to Minimize Security and Privacy Risks Of Cloud Storage In Big Data Era	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
18	21F25A0508	SHAIK KARISHMA NAAZ	A Data Sharing Protocol to Minimize Security and Privacy Risks Of Cloud Storage In Big Data Era	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
19	20F21A0515	ANUMALASETTY BHARGAVI	A Data Sharing Protocol to Minimize Security and Privacy Risks Of Cloud Storage In Big Data Era	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
20	20F21A0517	GADDAM BHAVITHA	A Data Sharing Protocol to Minimize Security and Privacy Risks Of Cloud Storage In Big Data Era	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

				2K24, Narsaraopet Engineering College
21	20F21A0541	PALYAM JAYASRI	A Data Sharing Protocol to Minimize Security and Privacy Risks Of Cloud Storage In Big Data Era	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
22	20F21A0544	BHATI JYOTHI	FACIAL EXPRESSION-BASED CHILD ATTENTION DETECTION USING SVM	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
23	20F21A0550	HARIJANA KRUPAVATHI	FACIAL EXPRESSION-BASED CHILD ATTENTION DETECTION USING SVM	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
24	20F21A0535	UPPARA HARITHA	FACIAL EXPRESSION-BASED CHILD ATTENTION DETECTION USING SVM	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
25	20F21A0559	KANDLAPALLI SAI CHARAN	FACIAL EXPRESSION-BASED CHILD ATTENTION DETECTION USING SVM	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
26	20F21A0508	KAPPIDI ARAVIND ESWAR	FACIAL EXPRESSION-BASED CHILD ATTENTION DETECTION USING SVM	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
27	21F25A0501	THATIKONDA AMRUTHA	Web based graphical password authentication system	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
28	20F21A0527	KASETTI DIVYA CHARITHA	Web based graphical password authentication system	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
29	20F21A0529	SHAIK FARHANA	Web based graphical password authentication system	International Conference on Artificial Intelligence and its Emerging

				Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
30	20F21A0521	KURRA CHANDRA SEKHAR	Web based graphical password authentication system	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
31	20F21A0553	DUDEKULA MABUNNI	Web based graphical password authentication system	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
32	21F25A0509	KANCHIREDDYGARI PRAVALLIKA	MACHINE LEARNING SOLUTIONS FOR PROACTIVE FRAUD DETECTION IN BANKING	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
33	20F21A0511	MALLELA BALAJI	MACHINE LEARNING SOLUTIONS FOR PROACTIVE FRAUD DETECTION IN BANKING	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
34	20F21A0536	GANDLA HARSHINI	MACHINE LEARNING SOLUTIONS FOR PROACTIVE FRAUD DETECTION IN BANKING	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
35	20F21A0551	VASA PADMASALI LAKSHMI	MACHINE LEARNING SOLUTIONS FOR PROACTIVE FRAUD DETECTION IN BANKING	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
36	20F21A0563	MUDHAVATH MATHRU NAIK	MACHINE LEARNING SOLUTIONS FOR PROACTIVE FRAUD DETECTION IN BANKING	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
37	20F21A0561	KOKKARACHEDU MOUNIKA	Amplifying product recommendation through social e-commerce	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

				2K24, Narsaraopet Engineering College
38	202N1A0576	SHAIK MAHAMMED SANAULLAH	Amplifying product recommendation through social e-commerce	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
39	20F21A0526	RAGAMPALLI DADAPEER	Amplifying product recommendation through social e-commerce	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
40	21F25A0514	BATHALA TEJA	Amplifying product recommendation through social e-commerce	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
41	21F25A0510	GANGAVARAM RAMANANDA	Amplifying product recommendation through social e-commerce	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
42	20F21A0558	SHAIK MOIN SHAIKSHAVALI	Automated Insurance policy prediction and sentiment analysis using AI and ML	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
43	20F21A0520	K CHANDANA	Automated Insurance policy prediction and sentiment analysis using AI and ML	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
44	20F21A0556	KHATHIB SYED RESHMA	Automated Insurance policy prediction and sentiment analysis using AI and ML	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
45	20F21A0503	KOVVURI AKHIL KUMAR REDDY	Automated Insurance policy prediction and sentiment analysis using AI and ML	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

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46	20F21A0542	ARLAGADDA JOSHUA JUSTIN SAMUEL	Automated Insurance policy prediction and sentiment analysis using AI and ML	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
47	20F21A0505	YERRANNA GARI ANJALI	"AOMPC: A Smart Solution for Crisis Management using Social Media Analytics"	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
48	20F21A0557	SHAIK MYSEEN SALMA	"AOMPC: A Smart Solution for Crisis Management using Social Media Analytics"	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
49	20F21A0513	B BALAJI	"AOMPC: A Smart Solution for Crisis Management using Social Media Analytics"	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
50	20F21A0540	CHIPPAGIRI KARANAM JAYAKRISHNA	"AOMPC: A Smart Solution for Crisis Management using Social Media Analytics"	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
51	20F21A0538	DUDEKULA HUSSAIN BHASHA	Design Of Secure Authenticated Key Management Protocol For Cloud Computing Environment	National Conference on Emerging Trends in Computer Science and Engineering- NCETCSE-2K24
52	20F21A0560	ELURU SHARMAS VALI	Design Of Secure Authenticated Key Management Protocol For Cloud Computing Environment	National Conference on Emerging Trends in Computer Science and Engineering- NCETCSE-2K24
53	20F21A0532	BOMMANA GOVARDHAN REDDY	Design Of Secure Authenticated Key Management Protocol For Cloud Computing Environment	National Conference on Emerging Trends in Computer Science and Engineering- NCETCSE-2K24

54	20F21A0523	CHAKALI CHARAN KUMAR	Design Of Secure Authenticated Key Management Protocol For Cloud Computing Environment	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
55	20F21A0525	SAFARI CHITRAIBAI	STUDENT CAREER PREDICTION SYSTEM USING MACHINE LEARNING	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
56	20F21A0522	CHINTA CHANDRAKANTH	STUDENT CAREER PREDICTION SYSTEM USING MACHINE LEARNING	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
57	20F21A0552	LACHANNAGARI LIKHITHA	STUDENT CAREER PREDICTION SYSTEM USING MACHINE LEARNING	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
58	20F21A0534	BASAM GURUSAI KUMAR REDDY	STUDENT CAREER PREDICTION SYSTEM USING MACHINE LEARNING	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
59	20F21A0547	TALARI KIRAN	STUDENT CAREER PREDICTION SYSTEM USING MACHINE LEARNING	National Conference on Emerging Trends in Computer Science and Engineering-NCETCSE-2K24
60	20F21A0512	CHINNAPAPAMMAGARI BALAJI	Wish list products price comparison	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
61	20F21A0555	SHAIK MAHAMMAD SHAFI	Wish list products price comparison	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
62	21F25A0502	GANGAPPAGARI BABU	Wish list products price comparison	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
63	20F21A0554	GURRAM MADHU MOHAN	Wish list products price comparison	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

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64	20F21A05B8	RENTALA VARSHINI	Mitigating DDoS Attacks in IoT Network	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
65	20F21A0599	BOYA SANDHYA	Mitigating DDoS Attacks in IoT Network	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
66	20F21A0591	JETTY RUCHITHA	Mitigating DDoS Attacks in IoT Network	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
67	20F21A0564	BATTA MAMATHA	Mitigating DDoS Attacks in IoT Network	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
68	21F25A0511	BIJJE RAVIKUMAR	Mitigating DDoS Attacks in IoT Network	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
69	20F21A05B6	UPPARA UDAYANJALI	Crop yielding prediction via Machine learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
70	20F21A0583	POLAKA PAVAN KUMAR	Crop yielding prediction via Machine learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
71	20F21A0576	KUMAVATH NAINARAM	Crop yielding prediction via Machine learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

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72	21F25A0513	THANNEERU SIVA SURYA	Crop yielding prediction via Machine learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
73	21F25A0507	JOJODE JAYANTH KUMAR RAO	Crop yielding prediction via Machine learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
74	20F21A05C0	CHENNA VENKATA SAI	Ensuring Data Integrity in blood donation system with Block chain Technology	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
75	20F21A0578	NAGOJAPPA GARI NAVYA	Ensuring Data Integrity in blood donation system with Block chain Technology	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
76	20F21A05B2	VH SUPRATHIKA	Ensuring Data Integrity in blood donation system with Block chain Technology	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
77	20F21A0584	GURRALA PAVAN KUMAR	Ensuring Data Integrity in blood donation system with Block chain Technology	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
78	20F21A0567	CHALLA MANJUNATH	Ensuring Data Integrity in blood donation system with Block chain Technology	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
79	20F21A05B7	PALEM USHARANI	Deep Neural Network based Intrusion Detection using Feature Selection	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

				2K24, Narsaraopet Engineering College
80	20F21A05C1	NANUBALA VIJAY KUMAR	Deep Neural Network based Intrusion Detection using Feature Selection	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
81	20F21A0565	KURUVA MANEESHA	Deep Neural Network based Intrusion Detection using Feature Selection	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
82	21F25A0505	MULLA GOUSE MOHDDIN	Deep Neural Network based Intrusion Detection using Feature Selection	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
83	20F21A05A0	ONTEDDU SANTHOSH KUMAR REDDY	Deep Neural Network based Intrusion Detection using Feature Selection	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
84	20F21A0586	VELPULA PRASHANTHI	Cloud Bridge: Secure Web Storage Enabling Cross Platform Data Sharing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
85	20F21A05A7	REGANTI SNEHA	Cloud Bridge: Secure Web Storage Enabling Cross Platform Data Sharing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
86	20F21A05B9	MUCHI VEERA MANI KANTA.	Cloud Bridge: Secure Web Storage Enabling Cross Platform Data Sharing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
87	20F21A05C2	G VIKRAM	Cloud Bridge: Secure Web Storage Enabling Cross Platform Data Sharing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

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88	20F21A0587	BAPANAPALLI CHAKALI PRATHAP	Cloud Bridge: Secure Web Storage Enabling Cross Platform Data Sharing	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
89	20F21A05A8	HATTIBELAGAL SREE GOWRI	Enhanced Encrypted Data Retrieval Multikeyword search in the cloud	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
90	20F21A05A9	MAJJARI SRI LAKSHMI	Enhanced Encrypted Data Retrieval Multikeyword search in the cloud	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
91	20F21A0566	MADDIRALA MANI KUMARI	Enhanced Encrypted Data Retrieval Multikeyword search in the cloud	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
92	20F21A0577	PALAVALI NANDINI	Enhanced Encrypted Data Retrieval Multikeyword search in the cloud	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
93	20F21A0598	V T SAI TARUN	Enhanced Encrypted Data Retrieval Multikeyword search in the cloud	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
94	20F21A0582	MEDHEPADU PADMAVATHI	Unifying Duplicate Records Across Sources	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
95	20F21A05A5	KATTABADI SHANU	Unifying Duplicate Records Across Sources	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

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96	20F21A0581	SINGAPU PADMALATHA	Unifying Duplicate Records Across Sources	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
97	20F21A0594	MADIGA GURUPADAMMA	Unifying Duplicate Records Across Sources	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
98	20F21A05C3	KOVVURU YASWANTH REDDY	Unifying Duplicate Records Across Sources	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
99	20F21A05B3	VETAGIRI SUSMITHA	Prediction of Fraud Transaction Using Machine Learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
100	20F21A05B1	EDIGA SUMA SRI	Prediction of Fraud Transaction Using Machine Learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
101	20F21A0572	JENNE JAYA SREE RAM	Prediction of Fraud Transaction Using Machine Learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
102	20F21A0573	GOLLA MOUNIKA	Prediction of Fraud Transaction Using Machine Learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
103	21F25A0515	RAGULAPADU UPENDRA	Prediction of Fraud Transaction Using Machine Learning	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

				2K24, Narsaraopet Engineering College
104	20F21A0592	CHINNANAGIREDDYGARI SAI DEEPIKA	Ensuring Certificate Authentication By Applying Blockchain Technology	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
105	20F21A0596	K SAI SANDHYA	Ensuring Certificate Authentication By Applying Blockchain Technology	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
106	20F21A05A1	P SHABAZ	Ensuring Certificate Authentication By Applying Blockchain Technology	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
107	20F21A0575	URUKUNDHAPPAGARI NAGESH	Ensuring Certificate Authentication By Applying Blockchain Technology	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
108	20F21A0595	DEVI REDDY SAI SANDHYA	SAFEGUARDING CONTENT INTEGRITY ACROSS TEXT AND IMAGE	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
109	20F21A0597	THIRIVEEDI SAI SHREYA	SAFEGUARDING CONTENT INTEGRITY ACROSS TEXT AND IMAGE	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
110	20F21A0580	GOLLAREDDY GARI NIRANJAN REDDY	SAFEGUARDING CONTENT INTEGRITY ACROSS TEXT AND IMAGE	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
111	21F25A0512	CHERUVU SHAHUL	SAFEGUARDING CONTENT INTEGRITY ACROSS TEXT AND IMAGE	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

				2K24, Narsaraopet Engineering College
112	20F21A0569	DUDEKULA MOHAMMAD SHAHID	SAFEGUARDING CONTENT INTEGRITY ACROSS TEXT AND IMAGE	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
113	20F21A0588	CHETTIPALLI PRAVALLIKA	Fundamental visual concept learning from correlated images and text	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
114	21F25A0504	MEDAM GOPI KRISHNA	Fundamental visual concept learning from correlated images and text	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
115	20F21A05B5	GOWNOLLU THIRUMALA REDDY	Fundamental visual concept learning from correlated images and text	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
116	20F21A0568	DUDEKULA MOHAMMAD HARUN	Fundamental visual concept learning from correlated images and text	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
117	20F21A05A3	GAGGUTURU SHAMSHUDDIN	Fundamental visual concept learning from correlated images and text	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
118	20F21A05A4	GULBARGA SHAMSOON	Privacy Preserving Cloud Data Retrieval Through Multi Keyword Search	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
119	20F21A0593	MAHADAS SAI HARSHA KUMAR	Privacy Preserving Cloud Data Retrieval Through Multi Keyword Search	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-

				2K24, Narsaraopet Engineering College
120	20F21A0574	R NAGA SHIROMANI	Privacy Preserving Cloud Data Retrieval Through Multi Keyword Search	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
121	20F21A05A2	MOHAMMED SHAFI MUSAIB	Privacy Preserving Cloud Data Retrieval Through Multi Keyword Search	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
122	20F21A0579	DASARI NAVYA RAM	Designing Secure Data Sharing And Authorized Searchable System For E-Health Care	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
123	20F21A0571	BULLA MOHANA SREE	Designing Secure Data Sharing And Authorized Searchable System For E-Health Care	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
124	21F25A0506	MULLA HUSAIN BASHA	Designing Secure Data Sharing And Authorized Searchable System For E-Health Care	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College
125	21F25A0516	MANDELA PAVAN KUMAR	Designing Secure Data Sharing And Authorized Searchable System For E-Health Care	International Conference on Artificial Intelligence and its Emerging Areas NEC-ICAIEA-2K24, Narsaraopet Engineering College

NPTEL Certifications:

S NO	ROLL NO	NAME	NAME OF THE COURSE
1	20F21A0504	Gajjala Ananda Reddy	Cloud Computing
2	20F21A0510	Shaik Asmath Fathima	Natural Language Processing
3	20F21A0512	Chinnapapammagari Balaji	Cloud Computing
4	20F21A0513	Bestha Balaji	Cloud Computing
5	20F21A0514	Pikkili Bhargavi	Cloud Computing
6	20F21A0515	Anumalasetty Bhargavi	Cloud Computing
7	20F21A0525	Safari Chitrabai	Cloud Computing
8	20F21A0533	Vennapusa Gurunath Reddy	Natural Language Processing
9	20F21A0537	Siriguppa Hema Priya	Cloud Computing
10	20F21A0540	Chippagiri Karanam Jayakrishna	Cloud Computing
11	20F21A0544	Bhati Jyothi	Cloud Computing
12	20F21A0564	Batta Mamatha	Cloud Computing
13	20F21A0565	Kuruva Maneesha	Cloud Computing
14	20F21A0572	Jenne Jaya Sree Ram	Cloud Computing
15	20F21A0573	Golla Mounika	Cloud Computing
16	20F21A0581	Singapu Padmalatha	Cloud Computing
17	20F21A0582	Medhepadu Padmavathi	Cloud Computing
18	20F21A0586	Velpula Prashanthi	Natural Language Processing
19	20F21A0588	Chettipalli Pravallika	Cloud Computing
20	20F21A0591	Jetty Ruchitha	Cloud Computing
21	20F21A0592	Chinnanagireddygarai Sai Deepika	Cloud Computing
22	20F21A0594	Madiga Gurupadamma	Cloud Computing
23	20F21A0595	Devi Reddy Sai Sandhya	Cloud Computing
24	20F21A0597	THIRIVEEDI SAI SHREYA	Cloud Computing
25	20F21A0599	Boya Sandhya	Cloud Computing
26	20F21A05A4	Gulbarga Shamsoon	Cloud Computing
27	20F21A05A5	Kattabadi Shanu	Cloud Computing
28	20F21A05A7	Reganti Sneha	Cloud Computing
29	20F21A05A8	Hattibelagal Sree Gowri	Cloud Computing
30	20F21A05A9	Majjari Sri Lakshmi	Cloud Computing
31	20F21A05B1	Ediga Suma Sri	Cloud Computing
32	20F21A05B3	Vetagiri Susmitha	Cloud Computing
33	20F21A05B5	Gowonollu Thirumalareddy	Cloud Computing
34	20F21A05B6	Uppara Udayanjali	Cloud Computing

35	20F21A05B7	Palem Usharani	Cloud Computing
36	21F25A0503	Bathala Divya	Cloud Computing
37	21F25A0505	Mulla Gousemoddin	Cloud Computing
38	21F25A0509	Kanchireddygaru Pravalika	Cloud Computing
39	202N1A0576	Shaik Mahammed Sanaullah	Cloud Computing
40	21F21A0502	Cheruvu Ajay Kumar	Advanced Computer Architecture
41	21F21A0508	N.Ayesha	Advanced Computer Architecture
42	21F21A0509	D.Ayesha Siddiqua	Advanced Computer Architecture
43	21F21A0512	S Balaji	Advanced Computer Architecture
44	21F21A0516	T Chandra Sekhar Reddy	Advanced Computer Architecture
45	21F21A0517	Bathala Chandrika	Advanced Computer Architecture
46	21F21A0520	B.Ganesh	Advanced Computer Architecture
47	21F21A0525	C.Guruprasanna	Advanced Computer Architecture
48	21F21A0526	Ramigolla Hanuman	Advanced Computer Architecture
49	21F21A0530	Uppara Hemalatha	Advanced Computer Architecture
50	21F21A0533	Y.Iswarya	Advanced Computer Architecture
51	21F21A0543	B Kiran Babu	Advanced Computer Architecture
52	21F21A0547	N.Lavanya	Advanced Computer Architecture
53	21F21A0548	Mahesh Babu	Advanced Computer Architecture
54	21F21A0552	Chintha Maruthi	Advanced Computer Architecture
55	21F21A0553	Ballary Meghana	Advanced Computer Architecture
56	21F21A0557	Vaddhi Narendra Sai	Advanced Computer Architecture
57	21F21A0564	Km Nikitha	Advanced Computer Architecture
58	21F21A0566	K M Nikhil	Advanced Computer Architecture
59	21F21A0567	K Penna Obulesh	Advanced Computer Architecture
60	21F21A0569	Raj Purohith Pooja Kumari	Advanced Computer Architecture
61	21F21A0571	Tadipatri Pradeep Kumar Reddy	Advanced Computer Architecture
62	21F21A0577	Gajula Priyanka	Advanced Computer Architecture
63	21F21A0581	B.Rakshitha	Advanced Computer Architecture
64	21F21A0585	P Saifulla	Advanced Computer Architecture

65	21F21A0592	Akepogu Sampath Kumar	Advanced Computer Architecture
66	21F21A0593	M.Satwika	Advanced Computer Architecture
67	21F21A0594	Kachimadi Sattar Hadiya	Advanced Computer Architecture
68	21F21A0599	Singanamala Sohail Khan	Advanced Computer Architecture
69	21F21A05A8	Kuridi Sushmitha	Advanced Computer Architecture
70	22F25A0507	D Ranganayakulu	Advanced Computer Architecture
71	22F25A0509	B.Saikiran	Advanced Computer Architecture
72	22F25A0510	Shaik Saifulla	Advanced Computer Architecture
73	21F21A0565	M.Nikitha	Advanced Computer Architecture
74	21F21A0570	M.Poojitha	Advanced Computer Architecture
75	21F21A0578	M.Priyanka	Advanced Computer Architecture
76	21F21A05A3	S.Srihari	Advanced Computer Architecture