



PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NEWSLETTER-CYBERWAVES VOL#23

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EDITOR:

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Associate Professor & Head of CSE Dept.

ADVISOR'S:

Dr.M.UmaDevi
Mr.AAvinash

STUDENT COORDINATORS

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22A35A0510	Penke Jaya Lakshmi

1. FROM THE DESK OF THE H.O.D



It's immense pleasure to present this semi-annual newsletter "CYBERWAVES" Computer Science and Engineering department is the dynamic and vibrant department with the blend of young and experienced Faculty. Department is actively involved in academic as well as research work in current areas of Computer Science and Engineering and multi-disciplinary streams. The department has well equipped labs with the software and hardware. The faculty members are constantly publishing technical papers in national and international journals and conferences. The department is fortunate to have dedicated teachers, devoted students, and committed supporting staff and expert technical staff. Specially, I congratulate my students to participate various extra-curricular activities, research work and competitive exams. My best wishes to all for their bright carrier and successful life.

Dr. D.V.Manjula

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2. Vision and Mission of the Department

The Vision of the CSE Department:

To emerge as a center of technical expertise in the field of computer science and engineering by producing globally competent professionals with technical & research capabilities, ethical values and team spirit.

The Mission of the CSE Department:

DM1: To produce competent software professionals.

DM2: To induce application oriented and research capabilities in students for the betterment of society.

DM3: To inculcate ethics and human values in students to adapt to the dynamism in the field of computing technology.

3. STAFF LIST:

S.No.	Name of the Faculty	Qualification	Designation	Date of Joining
1	Dr. Y. Jayababu	Ph.D	Professor	6/12 /2001
2	Dr. M. Radhika Mani	Ph.D	Professor & HOD	6/4/2013
3	Dr. Y. V. Ram Kumar	Ph.D	Professor	11/1/2012
4	Dr. S. Sarada	Ph.D	Assoc. Prof	4/1/2014
5	Dr. S. Suresh	Ph.D.	Assoc. Prof	20/04/2011
6	Dr. D. V Manjula	Ph.D.	Assoc. Prof	8/02/2022
7	Dr. M. Uma Devi	Ph.D	Assoc. Prof	9/6/2022
8	Mr. M. Raja Kumar	M. Tech (Ph.D)	Assoc. Prof	11/10/2006
9	Mr. K. Chandra Sekhar	M. Tech (Ph.D)	Asst. Prof	20/05/2013
10	Mr. Manas Kumar Yogi	M. Tech (Ph.D)	Asst. Prof	16/06/2014
11	Mr. G. Vijay Kumar	M. Tech	Asst. Prof	20/05/2013
12	Mrs. D. Uma	M. Tech (Ph.D)	Asst. Prof	16/06/2014
13	Ms. A. Harini	M. Tech	Asst. Prof	6/9/2015
14	Mrs. A. Nagalakshmi	M. Tech	Asst. Prof	6/4/2015
15	Mrs. K. Ganga Devi Bhavani	M. Tech	Asst. Prof	6/5/2018
16	Mrs. S. Surya Sri	M. Tech	Asst. Prof	6/12/2019
17	Mr. K. V. V. Subba Rao	M. Tech	Asst. Prof	5/6/19
18	Mrs. T. N. V. Durga	M. Tech	Asst. Prof	6/6/2019
19	Mrs. A. S. Malleswari	M. Tech	Asst. Prof	6/7/2019
20	Mrs. T. Deepthi	M. Tech	Asst. Prof	6/12/2019
21	Ms. M. Uma Devi	M. Tech	Asst. Prof	13/6/2019
22	Mr. Geeta Vijay Kumar	M. Tech	Asst. Prof	6/5/2019
23	Mrs. O. Parvathi	M. Tech	Asst. Prof	11/10/2006



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24	Mrs.T.SatyaAruna	M.Tech	Asst.Prof	22/09/2008
25	Mr.Y.Srinivasa Rao	M.Tech	Asst.Prof	20/05/2013
26	Mrs.AditiNautiyal	M.Tech(Ph.D)	Asst.Prof	20/05/2013
27	Mrs.K.Shamsri	M.Tech	Asst.Prof	06/04/21
28	Mr.Sayantana Kar	M.Tech	Asst.Prof	22/12/21
29	Mr.V.PremKumar	M.Tech	Asst.Prof	6/4/21
30	Mrs.D.Aiswarya	M.Tech	Asst.Prof	6/4/21
31	Mrs.M.Saranya	M.Tech	Asst.Prof	06/04/21
32	Mrs.N.DurgaDeeptiPriya	M.Tech	Asst.Prof	1/12/21
33	Ms.G.NagaRani	M.Tech	Asst.Prof	6/4/21
34	Mrs.Ch.SriDivya	M.Tech	Asst.Prof	1/6/22
35	Mr.A.Avinash	M.Tech(Ph.D)	Asst.Prof	13/06/22
36	Mr.K.VVSivaPrasad	M.Tech	Asst.Prof	13/06/22
37	Mrs.P.LakshmiSatya	M.Tech	Asst.Prof	28/6/22
38	Mr.Ch.ManiKanta Kalyan	M.Tech	Asst.Prof	11/07/22
39	Mr.T.SomaSekhar	M.Tech	VisitingFaculty	

FacultyActivities:

SNo	Event	Internal	External	Total
1.	PaperPublications	00	11	11
2.	FacultyFDPs	00	01	01
Total		00	22	22

4.PAPERPUBLICATIONS

1. BookChaptersPublishedbytheFaculty(Givealldetails):09

1. D.V.Manjula et al., "Cyber Security Attack case Studies , Lessons learned", book chapter accepted in book " Cybersecurity for Decision makers" as 5th chapter in Routledge.Taylor and Francis Group <https://www.routledge.com/Cybersecurity-for-Decision-Makers/Vajjhala-Strang/p/book/9781032334974> .
2. Manjula Devarakonda Venkata, Sumalatha Lingamgunta, "Effective Feature Extraction For Early Recognition And Classification Of Triple Modality Breast Cancer Images Using Logistic Regression " accepted in the book titled as "Medical Data Analysis AndProcessing Using Artificial Intelligence"(Chapter 9) Taylor & Francis group, CRC press , yet to publish.
3. ManjulaDevarakonda Venkata , D Sirisha,"Artificial Intelligence based E Learning Trends" published in book titled as "Innovation of Multidisciplinary Research in Present and Future Time (Volume-3)(Chapter 5)Published by The Hill Publication.
4. Manjula Devarakonda Venkata et. al.,Personalizedrecognitionssystemin onlineshoppingby using deep learning accepted in the book titled as "Computational and Characterization Techniques in Engineering and Sciences".
5. BeyondthePandemic:SurvivaloftheHumanRaceandChallenges,IGIGlobal Publications · Feb 24, 2022.
6. Privacy Preserving Mechanism by Application of Constrained Nonlinear Optimization Methods in Cyber-Physical System, Wiley Publications · Mar 27, 2022.



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7. Application of Exact Barrier-Penalty Function for Developing Privacy Mechanisms in Cyber-Physical Systems, Apr 20, 2022, Edition 1st Edition, Imprint Chapman and Hall/CRC Pages 12, eBook ISBN-9781003206088.
8. Future Scope of Artificial Intelligence in Healthcare for COVID-19 Future Scope of Artificial Intelligence in Healthcare for COVID-19 CRC Press · Nov 25, 2022 CRC Press · , Chapter in the edited Book titled, "Emerging Technologies for Combatting Pandemics", Edition 1st Edition First Published 2022, Imprint Auerbach Publications, Pages-16, eBook ISBN - 9781003324447.
9. Application of Temporal Logic for Construction of Threat Models for Intelligent Cyber-Physical Systems, Chapman and Hall/CRC · Dec 11, 2022 Chapman and Hall/CRC, Book Name: Intelligent Cyber-Physical Systems Security for Industry 4.0 Applications, Challenges and Management, Edited By Jyoti Sekhar Banerjee, Siddhartha Bhattacharyya, Ahmed J Obaid, Wei-Chang Yeh , Pages 284, eBook ISBN -9781003241348.

Journals Publications:

Peer reviewed Journals Published by Faculty-42

1. Peketi Durga Pavani, et al., "Random Forest Based Chronic Kidney Disease Prediction and Analysis", International Journal for Modern Trends in Science and Technology, 9(04): 31-34, 2023 Copyright © 2023 International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 online DOI: <https://doi.org/10.46501/IJMTST0904005> Available online at: <http://www.ijmtst.com/vol9issue04.html>.
2. Kurumalla Sri Satya Sai Tulasi, et al., "A Comparative Evaluation for Traditional Machine Learning And Deep Learning Classification Techniques For Sentiment Analysis", International Journal of Information Technology and Computer Engineering, ISN NO: 2347 – 3657 Volume 11, Issue 2, 2023.
3. Annamdevula Grace Tejaswi, et al., "AUTO-LEARNING FRAMEWORK FOR DEALING WITH NETWORK OPTIMIZATION PROBLEMS IN WIRELESS COMMUNICATION SYSTEMS", Dogo Rangsang Research Journal UGCC Care Group I Journal ISSN : 2347-7180 Vol-13, Issue-3, March 2023.
4. Muktineni Urjitha Bala, et al., "An Automatic Song Recommendation System Based on Human Facial Expressions", International Journal for Modern Trends in Science and Technology, 9(04): 35- 39, 2023 Copyright © 2023 International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 online DOI: <https://doi.org/10.46501/IJMTST0904006> Available online at: <http://www.ijmtst.com/vol9issue04.html>
5. Pithani Niharika, et al., "Data Sharing and Personalized Analysis Model for 5G-Smart Diabetes", International Journal for Modern Trends in Science and Technology, 9(04): 40-45, 2023 Copyright © 2023 International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 online DOI: <https://doi.org/10.46501/IJMTST0904007> Available online at: <http://www.ijmtst.com/vol9issue04.html>.
6. Gorsa Datta Sai Sreya, et al., "AUTONOMOUS MACHINE LEARNING MODELING USING A TASK ONTOLOGY", International Journal of Information Technology and Computer Engineering, ISN NO: 2347 – 3657 Volume 11, Issue 2, 2023.
7. Tatipaka Likhitanjana, et al., "DUAL ACCESS CONTROL USING CLOUD BASED STORAGE AND SECURING", International Journal of Information Technology and Computer Engineering, ISN NO: 2347 – 3657 Volume 11, Issue 2, 2023.
8. Korlepara Moukthika Taruna, et al., "Fruit-Leaf Disease Detection by Image using Machine



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Learning Techniques”, International Journal for Modern Trends in Science and Technology, 9(04): 110-114, 2023 Copyright © 2023 International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 online DOI: <https://doi.org/10.46501/IJMTST0904018> Available online at: <http://www.ijmtst.com/vol9issue04.html>

9. Annavarapu Sujana Subha Vyshnavi, et.al., ”An Efficient Cyber Security Intrusion Detection and Analysis using Deep Learning”, International Journal for Modern Trends in Science and Technology, 9(04): 46-51, 2023 Copyright © 2023 International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 online DOI: <https://doi.org/10.46501/IJMTST0904008> . Available online at: <http://www.ijmtst.com/vol9issue04.html>.

10. Chandini Varalakshmi Mallid, et.al., ”FOOD CALORIE ESTIMATION AND BMI PREDICTION USING DEEP LEARNING”, Dogo Rangsang Research Journal UGC Care Group I Journal ISSN : 2347-7180 Vol-13, Issue-3, March 2023.

11. Yerra Yeswanth, et.al., ”DEEP LEARNING METHODSON URL INTRUSION DETECTION USING NSL-KDD DATASET”, Dogo Rangsang Research Journal UGC Care Group I Journal ISSN : 2347-7180 Vol-13, Issue-3, March 2023.

12. Gorthi Pavani, et.al., ” CRYPTOCURRENCY PRICE ANALYSIS WITH ARTIFICIAL INTELLIGENCE”, Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April - 2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp18-24>.

13. Komarathi Vyshnavi Devi, et.al., ”IDENTIFICATION OF FRAUD DETECTION FROM CREDIT CARD TRANSACTIONS USING ML”, Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April - 2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp25-31>.

14. Rachakonda Chandini Devi, et.al., ” DNN based fake news identification and analysis”, Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April - 2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp32-39>.

15. Yarlagadda Mounica Bhavani, et.al., ” A GENERIC MODEL FOR DIABETIC RETINOPATHY DETECTION USING DEEP LEARNING”, International Journal of Information Technology and Computer Engineering, ISN NO: 2347 – 3657 Volume 11, Issue 2, 2023.

16. Bollineni Surya Prabha, et.al., ” UBLS - USER-BASED LOCATION SELECTION SCHEME FOR PRESERVING LOCATION PRIVACY”, Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April - 2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp40-45>.

17. Medavarapu Tejaswi, et.al., ”Deep Learning and image processing based ATM security and identifying the face”, Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April - 2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp46-52>.

18. Paliseti Mounika Devi, et.al., ” SENTIMENT ANALYSIS FOR ZOMATA USING USER COMMENTS-REVIEW”, Dogo Rangsang Research Journal UGC Care Group I Journal ISSN : 2347-7180 Vol-13, Issue-3, March 2023.

19. Nakka Sridevi, et.al., ” A Driving Decision Strategy (DDS) Based on Machine Learning for an Autonomous Vehicle”, International Journal for Modern Trends in Science and Technology, 9(04): 88-92, 2023 Copyright © 2023 International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 online DOI: <https://doi.org/10.46501/IJMTST0904014> Available online at: <http://www.ijmtst.com/vol9issue04.html>.

20. Ramayanapu Manga Devi, et.al., ” Forward Secure public Key Encryption with Keyword Search for Outsourced Cloud Storage”, International Journal for Modern Trends in Science and Technology, 9(04): 93-97, 2023 Copyright © 2023 International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 online DOI: <https://doi.org/10.46501/IJMTST0904015> Available online at: <http://www.ijmtst.com/vol9issue04.html>.

21. Tolety Durga Geethika, et.al., ” SEMI SUPERVISED MACHINE LEARNING APPROACH FOR DDOS DETECTION”, Dogo Rangsang Research Journal UGC Care Group I Journal ISSN : 2347-7180 Vol-13, Issue-3, March 2023.

22. Kolli Vyshnavi Durga Keerthana, et.al., ” KNOWLEDGE BASED RECOMMENDATION SYSTEM ON SENTIMENT ANALYSIS USING DEEP LEARNING”, International Journal of Information Technology and Computer Engineering, ISN NO: 2347-3657 Volume 11, Issue 2,



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23. Muggulla Veera Swath, et al., "CYBER FRAUD: DETECTION AND ANALYSIS OF CRYPTO RANSOMWARE", International Journal of Information Technology and Computer Engineering, ISN NO: 2347 – 3657 Volume 11, Issue 2, 2023.
24. Surarapu Jyotsna Sree, et al., "A SECURED DUPLICATION STRATEGY FOR REMOVAL OF DUPLICATE DATA", International Journal of Information Technology and Computer Engineering, ISN NO: 2347 – 3657 Volume 11, Issue 2, 2023.
25. Piniseti Druvitha, et al., "ANALYZING THE USER COMMENTS FROM YOUTUBE VIDEOS USING NLP AND ML", International Journal of Information Technology and Computer Engineering, ISN NO: 2347 – 3657 Volume 11, Issue 2, 2023.
26. Koppana Satya, et al., "Text Classification for Newsgroup using Deep Learning", Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April-2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp53-59>.
27. Vallu Deepika Anjal, et al., "An Approach of Secure Qr Code Using Cryptography to Secure the Govt Research Information", Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April -2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp60-65>.
28. Chitturi Geethika, et al., "CYBER HARASSMENT DETAIL ANALYSIS AND PREDICTION USING MACHINE LEARNING", BioGecko Vol 12 Issue 02 2023 ISSN NO: 2230-5807.
29. Kotikalapudi Satya Syamala Kameswari, et al., "An Efficient Application to Provide Security to The Banks Using Face Recognition Using Open CV", Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April -2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp66-71>.
30. Vinnakota Naga Teja Sravanthi, et al., "A LOAD BALANCING ALGORITHM FOR THE DATA CENTRES TO OPTIMIZE CLOUD COMPUTING", Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April -2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp72-79>.
31. Adapa Chathurya, et al., "Parent Hook - A Child Tracking System Based on Cloud Url", International Journal for Modern Trends in Science and Technology, 9(04): 98-102, 2023 Copyright © 2023 International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 online DOI: <https://doi.org/10.46501/IJMTST0904016> Available online at: <http://www.ijmtst.com/vol9issue04.html>.
32. Magapu Siva Nandini, et al., "AN EFFICIENT SECURED DATA SHARING AND PRIVACY PRESERVING APPLICATION FOR CLOUD DATA", International Journal of Engineering Research and Science & Technology, ISSN 2319-5991 www.ijerst.com Vol. 11, Issue.2, April 2023.
33. Erupilla Pavitransjali, et al., "INTEGRITY AUDITING FOR MULTI-COPY IN CLOUD STORAGE BASED ON RED-BLACK TREE", International Journal of Engineering Research and Science & Technology, ISSN 2319-5991 www.ijerst.com Vol. 11, Issue.2, April 2023.
34. Melusuri Madhu Venkata Surya Sairam, et al., "CYBER THREAT ANALYSIS BASED ON ARTIFICIAL NEURAL NETWORKS USING EVENT PROFILES", International Journal of Engineering Research and Science & Technology, ISSN 2319-5991 www.ijerst.com Vol. 11, Issue.2, April 2023.
35. Mummidi Navya Sri, et al., "Heart Diseases Prediction using Bio Inspired Algorithms", International Journal for Modern Trends in Science and Technology, 9(04): 103-109, 2023 Copyright © 2023 International Journal for Modern Trends in Science and Technology ISSN: 2455-3778 online DOI: <https://doi.org/10.46501/IJMTST0904017> Available online at: <http://www.ijmtst.com/vol9issue04.html>.
36. Goli Teja Asritha, et al., "FACIAL MASK DETECTION USING SEMANTIC SEGMENTATION", Dogo Rangsang Research Journal UGCC Care Group Journal ISSN :2347-7180 Vol-13, Issue-3, March 2023.
37. Vereedhi Rama Naga Anjani, et al., "SECURE AND EXPRESSIVE DATA ACCESS CONTROL FOR CLOUD STORAGE", International Journal of Engineering Research and Science & Technology, ISSN 2319-5991 www.ijerst.com Vol. 11, Issue.2, April 2023.
38. Gundra Mounika, et al., "A BLOCKCHAIN AND QR CODE BASED MALICIOUS



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TRANSACTIONS ANALYSIS AND DETECTING THE VULNERABILITY", International Journal of Engineering Research and Science & Technology, ISSN 2319-5991 www.ijerst.com Vol. 11, Issue. 2, April 2023.

39. Nagireddy Veera Siva Sai Sowmya Likitha, et al., "STRESS DETECTION IN IT PROFESSIONALS USING DEEP LEARNING", International Journal of Engineering Research and Science & Technology, ISSN 2319-5991 www.ijerst.com Vol. 11, Issue. 2, April 2023.

40. Puvvala Sai Krishna, et al., "SMART CRYPT: SECURE STORING AND SHARING OF TIME SERIES DATA STREAMS IN IIOT", International Journal of Engineering Research and Science & Technology, ISSN 2319-5991 www.ijerst.com Vol. 11, Issue. 2, April 2023.

41. Bandaru Pranava Sai Vamsi, et al., "DROPSTORE - A SECURE BACKUP SYSTEM USING MULTI CLOUD AND FOG COMPUTING", Journal of Science and Technology ISSN: 2456-5660 Volume 8, Issue 04 (April -2023) www.jst.org.in DOI: <https://doi.org/10.46243/jst.2023.v8.i04.pp80-86>.

42. Rayudu Hemanth Naga Pavan, et al., "DETECTING SUSPICIOUS FILE MIGRATION OR REPLICATION IN CLOUD", International Journal of Engineering Research and Science & Technology, ISSN 2319-5991 www.ijerst.com Vol. 11, Issue. 2, April 2023.

43. Dr. Manjula Devarakonda Venkata, Health Care Automation in Compliance to Industry 4.0 Standards: A Case Study of Liver Disease Prediction, Journal of Scientific & Industrial Research Vol. 82, February 2023, pp. 263-268 DOI: 10.56042/jsir.v82i2.70215

44. Mr. Y. Manas Kumar Application of Distributed Constraint Optimization Technique for Privacy Preservation in Cyber-Physical Systems, Springer, Cham · Feb 4, 2023 Springer, Cham · Feb 4, 2023, Online ISBN-978-3-031-18497-0. DOI: https://doi.org/10.1007/978-3-031-18497-0_24.

5. Faculty Development Programs

S.No	Name of the College/ Directorate/School/Unit	Department	Names of the Faculty Members (Conveners/ Coordinators)	Name/Title of the FDP Conducted	Sponsored Agency (if any)	National/International	Schedule	
							From	To
1	Pragati engineering College	CSE	Dr.D.V.Manjula/A.Avinash	ADOBE Digital creativity Skills	-	National	2/6/23	2/6/23



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6.Fdp's Attended

S.No	Name of the College/ Director a te/School / Unit	Depa rtmen t	Name of the Faculty Membe r	Name/Title of the FDP Attended	Name & Address of the Institute conducted FDP	Nationa l/Intern ational	Schedule	
							From	To
1	Pragati Engineering College	CSE	Dr. Y. Jayababu	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
2	Pragati Engineering College	CSE	Dr. M. Radhika Mani	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
3	Pragati Engineering College	CSE	Dr. YV Ram Kumar	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
4	Pragati Engineering College	CSE	Dr. D. V Manjula	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
5	Pragati Engineering College	CSE	Dr. Sreepad a Sarada	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23



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6	Pragati Engineering College	CSE	Dr.S.Suresh	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
7	Pragati Engineering College	CSE	Dr.M.Uma Devi	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
8	Pragati Engineering College	CSE	Mr.M.Raja Kumar	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
9	Pragati Engineering College	CSE	Mr.K.Chandra Sekhar	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
10	Pragati Engineering College	CSE	Mr.Y.Manas Kumar	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
11	Pragati Engineering College	CSE	Mr.G.Vijay Kumar	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
12	Pragati Engineering College	CSE	Mrs.D.Uma	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
13	Pragati Engineering College	CSE	Mr.A.Avinash	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
14	Pragati Engineering College	CSE	Ms.A.Harini	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
15	Pragati Engineering College	CSE	Mrs.K.Ganga Devi Bhavani	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
16	Pragati Engineering College	CSE	Mrs.S.Surya Sri	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
17	Pragati Engineering College	CSE	Mr.KVV Subba Rao	ADOBE Digital	Pragati Engineering	National	2/6/23	2/6/23



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				creativity Skills	gCollege			
18	Pragati Engineering College	CSE	Mrs.T.N.V Durga	ADOBE Digital creativity Skills	Pragati Engineering College Pragati Engineering College	National	2/6/23	2/6/23
19	Pragati Engineering College	CSE	Ms.M.Uma Devi	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
20	Pragati Engineering College	CSE	Mrs.T.Saty a Aruna	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
21	Pragati Engineering College	CSE	Mrs.K.Sham Sri	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
22	Pragati Engineering College	CSE	Mr.Sayant han Kar	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
23	Pragati Engineering College	CSE	Mr.V.Prem Kumar	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
24	Pragati Engineering College	CSE	Mrs.D.Ais warya	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
25	Pragati Engineering College	CSE	Mrs.M.Sar anya	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
26	Pragati Engineering College	CSE	Mrs.N.Dur ga Deepti Priya	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
27	Pragati Engineering College	CSE	Ms.G.Nag a Rani	ADOBE Digital creativity Skills	Pragati Engineering College	National	2/6/23	2/6/23
28	Pragati Engineering College	CSE	Mrs.P.Lak shmiSatya	ADOBE Digital	Pragati Engineerin	National	2/6/23	2/6/23



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				creativity Skills	gCollege			
29	Pragati Engineering College	CSE	Mr.Ch.Ma nikanta Kalyan	ADOBE Digital creativity Skills	Pragati Engineerin g College	National	2/6/2 3	2/6/2 3
30	Pragati Engineering College	CSE	Mr.Y.Srik ar	ADOBE Digital creativity Skills	Pragati Engineerin g College	National	2/6/2 3	2/6/2 3
31	Pragati Engineering College	CSE	Ms.MD.A psarJaha	ADOBE Digital creativity Skills	Pragati Engineerin g College	National	2/6/2 3	2/6/2 3
32	Pragati Engineering College	CSE	D.Uma	Women Enterprenur ship Developem entProgram	R.V.R& J.c. Collegeof Engineerin g	national	21/8/ 23	8/9/2 023
33	Pragati Engineering College	CSE	A.Harini	Women Enterprenur ship Developem entProgram	R.V.R& J.c. Collegeof Engineerin g	national	21/8/ 23	8/9/2 023
34	Pragati Engineering College	CSE	Dr.D.V.M anjula	Women Enterprenur ship Developem entProgram	R.V.R& J.c. Collegeof Engineerin g	National	21/8/ 23	8/9/2 023
35	Pragati Engineering College	CSE	A.Avinash	Cyber Security &SIEM	SRMU	National	31/7/ 23	4/8/2 3
36	Pragati Engineering College	CSE	Dr.D.V.M anjula	NLP, Computer Visionand Artificial Intelligence	APSSDC	National	4/12/ 23	8/12/ 23
37	Pragati Engineering College	CSE	A.Harini	NLP, Computer Visionand Artificial Intelligence	APSSDC	National	4/12/ 23	8/12/ 23



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DetailsofPh.D'sGuided, Guiding

S.No	Nameofthe College/ Directorate/ School/Unit	Department	Nameof the Faculty Member	Numberof Ph.D's Guided	NumberofPh.D's under Progress
1	Pragati Engineering College(A)	CSE	Dr.M.Rad hikaMani	Nil	2
2	Pragati Engineering College(A)	CSE	Dr.D.V.M anjula	Nil	1

DetailsofResearchProjectsExecuted/Completed/Ongoing

S.No	Nameofthe College/ Directorate/ School/Unit	Department	Nameof the Faculty Member	ResearchProjects Completed/Executed			ResearchProjects Ongoing		
				Title of the Project/sc heme	Sanction ed Amount	Sponso red Agency	Title of the Project/sc heme	Sanctio ned Amount	Sponso red Agency
1	Pragati Engineering College(A)	CSE	Dr.M.Ra dhikaMa ni				Enhance mentof Tribal People Livelihoodthrough Interventi onof Banana Fiber Handicra fts	71,09,4 60	DST
2	Pragati Engineering College(A)	CSE	1.Dr.A Radhkri shna 2.Dr.D. V.Manj ula3. Mr.M.V .Rajesh 4.				Demonstr ationand Populariz ationof Science through Exhibits, Models and	36,00,00 0	STEM M



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			T. Tejasvi				Awareness for the Tribal Government school students of East Godavari District, Andhra Pradesh. (TPN / 81687)- (STEMM) –In		
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Details of Patents filed/Published

S.No	Name of the College/ Directorate/ School/Unit	Department	Name of the Faculty Member	Patents Filed/Submitted			Patents Published		
				Title of the Project/scheme	Sanctioned Amount	Sponsored Agency	Title of the Project/scheme	Sanctioned Amount	Sponsored Agency
1	Pragati Engineering College	CSE	Manas Kumar Yogi	-	-	-	Deploying Reinforcement Learning for IoT Forensics	NA	NA
2			Mrs. Dwarampudi Aiswarya	-	-	-	Deploying Reinforcement Learning for IoT Forensics	NA	NA
			Mr.	-	-	-	Deployi	NA	NA



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			Vemagiri Prem Kumar				ng Reinforcement Learning for IoT Forensics		
3			Mrs. Tutta Naga Venkata Durga	-	-	-	Deploying Reinforcement Learning for IoT Forensics	NA	NA
4	Pragati Engineering College	CSE	Dr.M.Radhikamani				Banana fiber Extractor	NA	NA
5	Pragati Engineering College	CSE	Dr.D.V. Manjula				Vitamin D facilitator	NA	NA

DetailsofUG/PGstudentsPassPercentage:

S.No	Nameofthe College/School/Unit	Department	UG/PG	Totalno.ofoutgoing studentsinthe department	Academic Year (2022-23)	Passpercentage
1	Pragati Engineering College	CSE	UG	210	2022-23	95%
2	Pragati Engineering College	CSE	PG	7	2022-23	57%

DetailsofUG/PGstudents Placement:

S.No	Nameofthe College/School/Unit	Department	UG/PG	Totalno.ofoutgoing students in the department	Academic Year (2022-23)	TotalNo.of studentsgot placement
1	Pragati Engineering College	CSE	UG	210	2022-23	174



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DEPARTMENTOFCOMPUTERSCIENCEANDENGINEERING

2	Pragati Engineering College	CSE	PG	7	2022-23	2
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DetailsofExamsSucceededsuchasGATE/UPSC/CAT/GREetc.:

S.No	Nameof the College/School/Unit	Department	Nameof the Student	Name of the exam (GATE/UPSC/CAT/GREetc)	Rank/Scoreobtained	Year of Appearance
1	Pragati Engineering College	CSE	P.SMVA LAKSHMANACHARYULU	IELTS	8.0	01/NOV/2023
2	Pragati Engineering College	CSE	P.SMVA LAKSHMANACHARYULU	GRE	315	01/NOV/2023

DetailsofTechnicalfest Conducted:

S.No	Nameofthe College/School/Unit	Department	Name of Technical fest Conducted	Month&Year
1	Pragati Engineering College	CSE	STRIDES	4/3/2023

Achievementofthestudents(worthmentioning):

S.No	Name of the College/School /Unit	Department	Nameofthe Student	Achievements
1	Pragati Engineering College	CSE	P.S M V A LAKSHMANACHARYULU	QualifiedIELTS
2	Pragati Engineering College	CSE	P.S M V A LAKSHMANACHARYULU	QualifiedinGRE
3	Pragati Engineering College	CSE	V.Sampath	AWScloud PractitionerGlobal Certification



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4	Pragati Engineering College	CSE	Ch.Tharakeswar	AWS cloud PractitionerGlobal Certification
5	Pragati Engineering College	CSE	G.PawansatyaSai	AWScloud PractitionerGlobal Certification
6	Pragati Engineering College	CSE	Y.V.N.S.jaswant	AWS cloud PractitionerGlobal Certification
7	Pragati Engineering College	CSE	V.suryasatish	AWScloud PractitionerGlobal Certification
8	Pragati Engineering College	CSE	M.ritu	AWS cloud PractitionerGlobal Certification
9	Pragati Engineering College	CSE	Ch.V.krishnarika	AWScloud PractitionerGlobal Certification
10	Pragati Engineering College	CSE	Ch.Saisurya Chowdary	AWS cloud PractitionerGlobal Certification
11	Pragati Engineering College	CSE	V.Kusuma	AWS cloud PractitionerGlobal Certification
12	Pragati Engineering College	CSE	S.Sriram	AWScloud PractitionerGlobal Certification
13	Pragati Engineering College	CSE	M.MeharKeerthna	AWS cloud PractitionerGlobal Certification
14	Pragati Engineering College	CSE	VV.Sampath	AWS Cloud SolutionArchitect Global Certification
15	Pragati Engineering College	CSE	G.PawansatyaSai	AWS Cloud SolutionArchitect Global Certification

DetailsofNSS/NCC/otherActivities:

S.No	Name ofthe College/School/ Unit	Depart ment	Nameofthe Student	Activity: (NSS/NCC Unit/other)	Titleofthe Activity (Blood donation/S wachh	Placeof Attendingthe Activity	Schedule	
							From	To



PRAGATIENGINEERINGCOLLEGE (Autonomous)

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					Bharatetc)			
1	Pragati Engineering College	CSE	A.Bhargavi	NSS	International Drug Illicit trafficking	Pragati Engineering College	26/6/23	26/6/23
2	Pragati Engineering College	CSE	Jagilinki Hemanjali	NSS	International Drug Illicit trafficking	Pragati Engineering College	26/6/23	26/6/23
3	Pragati Engineering College	CSE	DwarampudiTejo Madhuri	NSS	International Drug Illicit trafficking	Pragati Engineering College	26/6/23	26/6/23
4	Pragati Engineering College	CSE	Kondeti Sushan Niharika	NSS	International Drug Illicit trafficking	Pragati Engineering College	26/6/23	26/6/23
5	Pragati Engineering College	CSE	KolluRubySophia	NSS	International Drug Illicit trafficking	Pragati Engineering College	26/6/23	26/6/23
6	Pragati Engineering College	CSE	Palacharla Vidhatri	NSS	International Drug Illicit trafficking	Pragati Engineering College	26/6/23	26/6/23
7	Pragati Engineering College	CSE	Golla Prasanthi Vidya	NSS	International Drug Illicit trafficking	Pragati Engineering College	26/6/23	26/6/23
8	Pragati Engineering College	CSE	S.H.V.N.MANIKA NTA	NSS	International Drug Illicit trafficking	Pragati Engineering College	26/6/23	26/6/23
9	Pragati Engineering College	CSE	UliSriSatyaSai Ram Charan Teja	NSS	International Drug Illicit trafficking	Pragati Engineering College	26/6/23	26/6/23
10	Pragati Engineering College	CSE	Jagilinki Hemanjali	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
11	Pragati Engineering College	CSE	Kondeti Sushan Niharika	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

12	Pragati Engineering College	CSE	Dwarampudi TejoMadhuri	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
13	Pragati Engineering College	CSE	Kollu Ruby Sophia	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
14	Pragati Engineering College	CSE	Palacharla Vidhatri	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
15	Pragati Engineering College	CSE	Golla Vidya Prasanthi	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
16	Pragati Engineering College	CSE	Bhargavi Anakapalli	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
17	Pragati Engineering College	CSE	S.H.V.N.MA NIKANTA	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
18	Pragati Engineering College	CSE	Uli Sri Satya Sai Ram Charan Teja	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
19	Pragati Engineering College	CSE	Debariki Vijaya Durga	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
20	Pragati Engineering College	CSE	Rukhmini Edupuganti	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
21	Pragati Engineering College	CSE	MadhuPalli	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
22	Pragati Engineering College	CSE	Sujana Sri Padmaja Yandamuri	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
23	Pragati Engineering College	CSE	M .Gayatri	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

	ring College				Programme	College		
24	Pragati Engineering College	CSE	Akula Veera Vasu Sriphalya	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
25	Pragati Engineering College	CSE	Jampana Anita Siri	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
26	Pragati Engineering College	CSE	Mutya Sri Lakshmi Meher Gayatri	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
27	Pragati Engineering College	CSE	Roopa Harshitha	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
28	Pragati Engineering College	CSE	SHAIKTASNEEM SULTANA	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
29	Pragati Engineering College	CSE	Tadi Swapna	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
30	Pragati Engineering College	CSE	K. Durga Pravallika	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
31	Pragati Engineering College	CSE	GOWTHAMI GANESWARI	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
32	Pragati Engineering College	CSE	V. Sri Harsha	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
33	Pragati Engineering College	CSE	Y. Vidhya Dhari	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
34	Pragati Engineering College	CSE	K. V. V. S Vinayak	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023



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35	Pragati Engineering College	CSE	S.S.Chaitanya Kumar	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
36	Pragati Engineering College	CSE	M.Navya Sri	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
37	Pragati Engineering College	CSE	SaiDurgaBhavani	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
38	Pragati Engineering College	CSE	D.Raseeda	NSS	UBA Awareness Programme	Pragati Engineering College	1/8/2023	1/8/2023
39	Pragati Engineering College	CSE	APPASANI HARI KAILASHCHOWDARY	NSS	Voter Enrollment Programme	Pragati Engineering College	10/8/2023	10/8/2023
40	Pragati Engineering College	CSE	KVVLSKarthik	NSS	Voter Enrollment Programme	Pragati Engineering College	10/8/2023	10/8/2023
41	Pragati Engineering College & JNTUK	CSE	S.S.CHaitainyaKumar	NSS	Independence Day Celebration	JNTUK	15/8/2023	15/8/2023
42	Pragati Engineering College & JNTUK	CSE	GOWTHAMI GANESWARI	NSS	Independence Day Celebration	JNTUK	15/8/2023	15/8/2023
43	Pragati Engineering College	CSE	TadiSwapna	NSS	NSS Day Celebration	Pragati Engineering College	25/9/2023	25/9/2023
44	Pragati Engineering College	CSE	Mutya Sri Lakshmi Meher Gayatri	NSS	NSS Day Celebration	Pragati Engineering College	25/9/2023	25/9/2023
45	Pragati Engineering	CSE	Jampana Anita Siri	NSS	NSS Day Celebration	Pragati Engineering	25/9/2023	25/9/2023



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	ring College					College		
46	Pragati Engineering College	CSE	S.H.V.N.MANIK ANTA	NSS	NSS Day Celebration	Pragati Engineering College	25/9/2023	25/9/2023
47	Pragati Engineering College	CSE						

AZURECERTIFICATIONS-143STUDENTSCLAREDBOTHAZ-900ANDPL- 900

SNO	ROLLNUM	NAME
1	20A31A0501	ADDANKISNEHITHANAGASAILALITHA
2	20A31A0502	BarlaSatya
3	20A31A0504	DulkarnineRaseeda
4	20A31A0507	JamiAnusha
5	20A31A0508	K.Jahnavi
6	20A31A0509	KovvuriGeetaMadhurya
7	20A31A0510	MadapatiYoshitha
8	20A31A0511	Malakala Satyapriya
9	20A31A0512	MallipudiMeherKeerthana
10	20a31a0513	M.Reethu
11	20A31A0514	MettaDurgaPriyaMounika
12	20A31A0515	Mulletivarsha
13	20A31A0516	NallamilliAishwarya
14	20A31A0517	RevathiNarava
15	20A31A0519	PasalaTejasri
16	20A31A0520	SaiGayatri Sagiraju
17	20A31A0521	Sangadalajaya Lakshmi
18	20A31A0524	U.SaiPraneetha
19	20A31A0525	VanapalliKusuma
20	20A31A0526	VasaVanisriNagaRatna Tejaswini
21	20A31A0527	VelampalepuJSDSatyaSai
22	20A31A0528	ChVKHarika
23	20A31A0530	AkulaSriNagaSaiVeeraPawanAnirudh
24	20A31A0531	AnnabathulaVenkataSatyaPrabash
25	20A31A0533	ChatrathiSaisurya
26	20A31A0534	ChikkamTarakeswar
27	20A31A0535	Ch.s.v.vSaiKumar
28	20A31A0536	DachepalliRajeshwarPranay
29	20A31A0539	GirijalaBhogaAvinash
30	20a31a0542	HareenKumar Devu



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31	20A31A0543	Jami Rohit
32	20A31A0548	Lanka Praveen Kumar
33	20a31a0550	Nalam Naga Venkata Tarun Abhishek
34	20A31A0552	PNANDU KISHORE
35	20a31a0554	Revanth Kallakuri
36	20A31A0555	Sai Kiran Manchela
37	20A31A0557	Setti Hari Hara Manikanta
38	20A31A0558	Soothi Sriram
39	20A31A0559	Tallapudi Balaji
40	20a31a0561	VVSATYADURGAPAVANSIDDA
41	20A31A0562	Vatsavaya Sampath
42	20A31A0563	Vegiseti Surya Satish
43	20A31A0564	Yandamuri Venkata Naga Satya Jaswanth
44	20A31A0565	Yarrapragadavenkata Satya Prakash
45	20A31A0567	Sirisha Allam
46	20A31A0569	Chandika Sai Mounika
47	20A31A0570	G.lakshmi ganga
48	20a31a0571	Gunnamsaranya
49	20A31A0573	K.Tejaswi
50	20A31A0574	Kaja Pavani
51	20A31A0575	Kalaga Ramalatha
52	20a31a0577	K.v.s.Mridula
53	20A31A0578	Kona Sailaja
54	20A31A0579	HARIKASRIVALLIKONDAPALLI
55	20A31A0580	KONDAPALLITULASISARANYALAKSHMI
56	20A31A0581	Makineedi Triveni
57	20A31A0582	Jayasri Mallidi
58	20A31A0583	Mandapalli Ruby Trinity
59	20A31A0584	Pemmireddy.Nishitha
60	20A31A0585	Penta Tanuja Sandhya
61	20A31A0586	Pulapakuri Sneha Chandrika
62	20A31A0588	REDDY MOUNIKA
63	20A31A0589	Setti Venkata kalyani
64	20A31A0590	Mehabobunnisa Syed
65	20A31A0591	TAMADAKIRANDEEPTHI
66	20A31A0592	Tuba Shah
67	20A31A0593	Varsha Geethika Palla
68	20A31A0594	Vedula Varshini
69	20A31A0595	VIJJANASOMASRIDEVI
70	20A31A0598	Umashankar Bandi
71	20A31A0599	Karthik Barla
72	20A31A05A1	Buddha Adi Mahesh
73	20A31A05A3	CHODAVARAPUPAVANRAJ



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DEPARTMENTOFCOMPUTERSCIENCEANDENGINEERING

74	20A31A05A6	DurgaPrasadGanta
75	20a31a05a7	GubbalaJayaVeeraSai Santosh
76	20A31A05A9	SaiChaitanyaGurala
77	20A31A05B0	JaswanthDonepudi
78	20A31A05B2	KamujulaSriveeravenkatasatyavinayak
79	20A31A05B3	K.Sudharmakiran
80	20A31A05B5	MADDALAHEMANTH
81	20A31A05B6	Malladi Ajay
82	20A31A05B7	MEDIBOYINACHANDRAMOULI
83	20a31a05b9	NAKKAKHAGAAKHIL
84	20A31A05C2	PothurajuVineel
85	20A31A05C3	AyyappaswamiSangula
86	20A31A05C6	SriharsutanG
87	20A31A05C7	SudarsanamAditya
88	20A31A05D0	AMULYASAIKASAM
89	20A31A05D1	DeviKrishnaArumilli
90	20A31A05D2	BandaruSriDurgaBhavani
91	20A31A05D3	Jahnavi Bethala
92	20A31A05D4	ChindadaNandini
93	20A31A05D6	Nandini Gampala
94	20A31A05D8	GutthulaHariChandana
95	20A31A05D9	HAFSA SADIYA
96	20A31A05E0	Lalithasrisaimanasa
97	20A31A05E1	KILAPARTHIPURNAALEKHYA
98	20A31A05E2	AnantaSaiLakshmiDurgaKotipalli
99	20A31A05E3	KovvuriVenkataSatyaSailakshmi
100	20A31A05E4	LavanyaKota
101	20a31a05e5	AliveluVaishnaviLingam
102	20A31A05E7	PRIYANKAMASINA
103	20A31A05E8	MedapatiNavyaSri
104	20A31A05E9	MeharFathema
105	20A31A05F0	MummidiVenkataSowjanya
106	20A31A05F2	PenumalaNiharika
107	20A31A05F3	PERURIMADHURIDEEPIKA
108	20A31A05F4	LeelaAmrutha Putta
109	20A31A05F5	LalithaRandhi
110	20A31A05F6	ReddyRoshiniPreethi
111	20A31A05F7	TALABATHULAVVDATTALIKHITA
112	20A31A05F8	NANDINITIRUMALA
113	20A31A05F9	VudathuVenkataNagaAnjanaPravallika
114	20A31A05G1	BADAMUMESHCHANDRA
115	20A31A05G2	BAKILEELAKOWSHIKREDDY
116	20A31A05G3	Bantupallivenkateswararao



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117	20A31A05G4	Batchuyuvvaraju
118	20A31A05G8	SriSivaLakshmanaReddy Dwarampudi
119	20A31A05G9	Gaddesrinivas
120	20A31A05H3	Inapakollajayakrishna
121	20A31A05H5	kommireddypraveen
122	20A31A05H6	LankaVatapatraSaiPathrudu
123	20A31A05H7	MALIREDDIAPPANNADORA
124	20A31A05H8	MenniTanujVenkat
125	20A31A05H9	MOHAMMADHANEEF
126	20a31a05i0	MopideviMohanSai
127	20A31A05I1	MUNUKUTLASNVSSPAVANKARTHIK
128	20a31a05i3	NirogiVenkataNagaSai Vardhan
129	20A31A05I4	Kasivisweswarraopanchadhi
130	20A31A05I5	PilliDavidRaju
131	20a31a05i6	PolamarasettiPremKumar
132	20A31A05I7	ShaikBabji
133	20A31A05I8	ShaikMuzzammilMohiddinJeelani
134	20A31A05I9	ShaikValiyaBabji
135	20A31A05J0	SIGALASRICHAITANYAKUMAR
136	20A31A05J1	VAKALAPUDISRISATYASIVARANJAN
137	20A31A05J3	VithanalaSaiTeja
138	21A35A0502	EdidaGangaRavi Priya
139	21A35A0503	Harika Neela
140	21A35A0505	KadaliLakshmiDeepak
141	21A35A0506	NOOKALADIVYADURGAVEERASAI VINASH
142	21A35A0509	Priyanka.Nalla
143	21A35A0514	AMBICAKONDAYYAPALEPU

Certification

SN O	ROLLNUM	NAME	CERTIFICATIONNAME
1	20A31A0512	MallipudiMeherKeerthana	AWSCloudPractitioner
2	20A31A0513	Manepalli Reethu	AWSCloudPractitioner
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