

Name: Dr. Chappa.Ramesh

Employee ID: A5CSE00T04

Designation: Professor & Associate Dean (IQAC)

Department: CSE

Date of Birth: 01-08-1970

Father Name: Late Simhadrapadu

Mother Name: Late Gangamma

Reservation Category if Any: BC-D

Address: D. No: 3-7-44/5(4), Kattera Street, Srikakulam

Mobile Number: 9247858288

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Date of Joining in the Institution: 06-06-2007

Academic Excellence:

QUALIFICATION	BOARD / UNIVERSITY	DIVISION	YEAR
Ph. D(CSE)	JNTUH, Hyderabad	-	Aug 2015
M. Tech (CSE)	JNTUH, Hyderabad	FIRST Class with Distinction	July 2004
M. Tech (Remote Sensing)	AU, Vishakhapatnam	FIRST Class	Dec 1997
B. Tech	ANU, Nagarjuna Nagar	FIRST Class with Distinction	May 1992

Total Years of Experience (Teaching/Industry): 23 Years

Period		Organization/Institution/Industry	Designation
Feb 16	Till Date	AITAM, Tekkali	Professor & Associate Dean
June 09	Jan16	AITAM, Tekkali	Professor
June 07	May 09	AITAM, Tekkali	Assoc. Prof.



Sep 06	June 07	SISTAM, Srikakulam	Principal
July 04	Sep 06	SISTAM, Srikakulam	Assoc. Prof. & Head
Nov 98	July 04	SISTAM, Srikakulam	Asst. Prof.
Sep 97	Aug 98	ISRO, Nagpur	Tech. Asst

Areas of Interest:

1. Formal Languages and Automata Theory
2. Compiler Design
3. Unix Programming
4. Image Processing
5. Data Mining and Ware Housing
6. Design and Analysis of Algorithms
7. Data Base Management Systems
8. Computer Organization and Architecture
9. Object Oriented Programming
10. Operating Systems
11. Data structures
12. Object Oriented Analysis and Design
13. Java Programming
14. Computer networks
15. Software Engineering
16. Remote Sensing
17. Geographical Information Systems

Ph.D Guiding: 1

Academic Projects Guided:

- i) Masters Projects : 22
- ii) Bachelor Projects : 53

Sponsored Projects:

S. No.	Sponsoring Agency	Title of the Project	Grant
1	DST (NRDMS)	Development and Application of Spatial Decision Support System using GIS, GPS and Remote Sensing for the People Living in the Tribal Regions of Pedda Kadiri Reserved Forest: A Case Study	14,92,135/-
2	DST (NRDMS)	A Critical Study for Sustainable Development of Ground Water Resources using Remote Sensing and GIS Technology: A Case Study of Sarada Gadda Watershed, Rajam, North-Coastal Andhra Pradesh	12,10,000/-

3	UGC	Paramarsh- “UGC Scheme for Mentoring NAAC Accreditation Aspirant Institutions to promote Quality Assurance in Higher Education”.	29,68,000/-
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Funding from external agencies:

S. No.	Sponsoring Agency	Title of the Program	Grant
1	DST (NRDMS)	A Three Week Training Program on “ Geospatial Data and Its Applications”	10,00,000/-
2	DST (SERB)	A Two Day National Workshop on “GIS Applications for Public Health Protection”	1,00,000/-

Honors and awards received:

1. Elected as chairman of IE(I) Srikakulam local center for the sessions 2019-20 & 2020-21
2. Accreditation Ambassador for UGC-PARAMARSH scheme
3. APSCHE appointed as “Quality Mentor” to give guidance to mentor colleges on NAAC Assessment & Accreditation
4. APSCHE appointed as subject expert for Design and Development of Manuals for Assessment & Accreditation by NAAC.

Memberships of Professional Societies:

ISTE (LM 56496), CSI (00174190), IE (I) – (117017-8)

Other Responsibilities:

1. NBA Central Coordinator
2. NAAC Central Coordinator
3. Autonomous Central Coordinator
4. IQAC Central Coordinator
5. Nodal Officer- NIRF
6. Nodal Officer-AISHE
7. Nodal Officer-AICTE
8. Nodal Officer-KPI, A.P.Knowledge Mission
9. BOS Member

Details of Publications:

International Journals:

1. K.Venkata Rao, Ch.Ramesh, “Modelling of Tool Vibration and its effect on roundness and surface roughness of hole in helical milling of Inconel 718”,

- Journal of Vibration and control 2020, e-ISSN:1077-5463, p-ISSN:1741-2986, Vol. 0(0) Pp1-10, October 2020, IR=2.61
2. Dr. Ch.Ramesh, Tankala Sai Ranjani “ Enhancing single color image by removing rain or snow” Journal of Emerging Technologies and Innovative Research (JETIR), ISSN:2349-5162, Pp:1045-1052, Vol-7, Issue-4, April 2020.
 3. U. D. Prasan, Gorti. Satyanarayana Murty, Ch. Ramesh, S. Vishnu Murty “Routing by HDF Based Optimal Path Selection in Multipath WSNs” International Journal of Recent Technology and Engineering (IJRTE), ISSN: 2277-3878, Pp: 1435-1439, Vol-8 Issue-3, September 2019
 4. Ch.Ramesh, Pudi Maneesha,” Ensured Image Transimission for Visible Mosaic Images Using Pixel Color Transformations” International journal of Computers Science and Technology, e-ISSN: 0976-8491, p-ISSN: 2229-4333, Pp: 29-32, Vol.10, Issue2, April-June 2019.
 5. N S R Phanindra Kumar, P.V.G.D Prasad Reddy, Ch. Ramesh “Image Segmentation using flower pollination algorithm” Journal of Advanced Research in Dynamical & Control Systems, e-ISSN: 1943023X, Pp:2822-2828 ,Vol. 10, 9- Special Issue ,Dec 2018.
 6. Ch. Chandrika, Dr. Ch. Ramesh “Multimodal Image Fusion By Using Non-Subsampled Contourlet Transform” International Research Journal of Engineering and Technology (IRJET), e-ISSN: 2395-0056, p-ISSN: 2395-0072, Volume: 05, Issue: 06, June-2018.
 7. M. Varalakshmi, Dr. Ch. Ramesh “A Hybrid Image Encoding Technique with DCT and Mosaic based Segmentation” International Journal on Recent and Innovation Trends in Computing and Communication (IJRITCC), ISSN: 2321-8169,Vol. 5, Issue. 6, , Pp: 1219-1222, June-2017, IR: 5.837
 8. Dr. Ch. Ramesh, Dr. Ch. Kannam Naidu “A GIS-based Methodology to Delineate Potential Areas for Groundwater Development: A Case Study on Sarada Gadda sub-watershed, Rajam, North-Coastal Andhra Pradesh” International Journal of Theoretical and Applied Mechanics (IJTAM), ISSN: 0973-6085, Volume 12, No. 2, pp 191-208, 2017.

9. Patnala Prathyusha, Dr Ch. Ramesh, M.Swetha Harini “A Novel Parallel Compression with Discrete Cosine Transform” International Journal of Advanced and Innovative Research (IJAIR), ISSN: 2278-7844, Volume 5, No.5, pp 65-68, May. 2016
10. Sambangi Jithendra Kumar, Dr Ch. Ramesh, D.Prakasha Rao “An Efficient and Secure DIT Technique for Image Encoding and Compression” International Journal of Advanced and Innovative Research (IJAIR), ISSN: 2278-7844, Volume 5 ,No.5, pp 61-64, May. 2016
11. Marlapalli Krishna, Prasad Reddy PVGD, G. Srinivas, Dr.Ch. Ramesh, “A Smoothing Based JPEG Compression for an Objective Image Quality Enhancement of Regular and Noisy Images” International Journal of Applied Engineering Research (IJAER), ISSN: 0973-4562, Volume 11, No 6, pp 3799-3804, March. 2016
12. Dumpala Padmavathi, Ch.Ramesh “Adaptive Risk Aware Response Mechanism for Manet Routing Attacks” International Journal & Magazine of Engineering, Technology, Management and Research (IJMETMR), ISSN: 2348-4845, Volume No: 2 , No: 8 pp:298-301, Aug 2015, IR: 3.554
13. K. Tata Rao, Ch. Ramesh “Baseline JPEG Image Compression with K-Means Clustering Based Algorithm”, International Journal of Computer Science and Mobile Computing (IJCSMC), ISSN: 2320-088X, Vol. 4, No.4, pp: 379-386, April 2015, IR: 6.017
14. M.Bheema Rao, Ch. Ramesh “ Index and Number Based Pattern Matching Algorithms”, International Journal of of Advanced Technology and Innovative Research(IJATR), ISSN: 2348-2370, Vol. 7, No.3, pp:0347-0350, April 2015
15. Prasuna Kotturu, Ch. Ramesh “Spoofing Attack-A Threat in Wireless Sensor Networks”, International Journal of Innovative Research Practices (IJIRP), ISSN: 2321-2926, Vol. 3, No.3, pp: 34-47, March 2015.
16. H Raj Shekhar Rao, Ch. Ramesh “An Improved Supervised Classification Approach for Large Scale Images”, (International Journal of Engineering Trends and Technology (IJETT), ISSN: 2231-5381(o), 2349-0918(p), Vol. 16, No.1, pp: 14-16, Oct 2014.

17. Ponnana Janardhana Rao, Ch. Ramesh “An Empirical Model of Clustering Algorithm for High Dimensional Data”, International Journal of Engineering Trends and Technology (IJETT), ISSN: 2231-5381(o), 2349-0918(p), Vol. 17, No 1, pp: 47-50, Nov, 2014, IR: 2.88
18. Ch. Ramesh, Dr. N.B. Venkateswarlu, Dr. J.V.R. Murthy “A Critical Performance Evaluation of Classification Methods with Modified JPEG Decompressed Multiband Images”, GJRE, ISSN: 2249-4596 (O), 0975-5861 (P), Vol. 13, No 16, pp: 41-55, Dec.2013.
19. Ch. Ramesh, Dr. N.B. Venkateswarlu, Dr. J.V.R. Murthy “A New Classification Performance Aware Multisensor, Multi Resolution Satellite Image Compression Technique” ,GJCST, ISSN: 0975-4172 (O), 0975-4350 (P), Vol.13, No.7, pp. 13-23, Aug. 2013.
20. Mrs. Padmavathi, Ch. Ramesh “Calculate Patterns for Perceptual Texture Image Sign and Mining” IJAIR, ISSN: 2278-7844, Vol.2, No. 11, pp. 745-753, Nov 2013.
21. Ch. Ramesh, Dr. N.B. Venkateswarlu, Dr. J.V.R. Murthy “Filter Augmented JPEG Algorithms: A Critical Performance Study for Improving Bandwidth” IJCA, ISSN: 0975-8887, Vol. 60-No.17, pp. Dec 2012, I.R= 0.752
22. K. Lohitha, Ch. Ramesh “ROI Compression of Satellite Images Using Modified JPEG Standard” , IJERD, eISSN: 2278-067X, pISSN: 2278-800X, Vol. 4, No.8, Nov 2012, pp. 76-79
23. Vijay Pulivarthi, Ch. Ramesh “An Improved and Efficient SPIHT Algorithm for Compression of Wavelet Transformed Images”, IJAIR, ISSN:2278-7844, Vol.1, No.5, ,Oct 2012, pp-136-144
24. Venkata Santhosh Kumar, Ch. Ramesh “A Novel Approach for Image Fusion in JPEG Domain” IJMER, Vol 2, No. 4, ISSN No: 2249-6645, pp-2803-2807, July-Aug, 2012
25. B. Aruna, Ch. Ramesh “A Method for Signalling Block-Adaptive Quantization in Baseline Sequential JPEG” IJMER, ISSN: 2249 – 6645, Vol-2, No.4, July-Aug.2012, pp-2829-2831,

26. Ch. Ramesh, Dr. N.B. Venkateswarlu, Dr. J.V.R. Murthy “A Novel K-Means Based JPEG Algorithm for Still Image Compression” , IJCET, ISSN: 0976-6367(p),ISSN 0976-6375(o),vol.3, No.1, January-June, 2012, pp. 339-354, I.R= 9.3590
27. Ch. Ramesh, Dr. N.B. Venkateswarlu, Dr. J.V.R. Murthy “Fast DCT Algorithm using Winograd’s Mehtod” IJECT, ISSN:0976-6464(p), ISSN 0976-6472(o),vol.3, No.1, January-June, 2012, pp 98-110, , I.R= 8.2691.
28. Ch. Chandra Sekhar, Ch. Ramesh “A Novel Compression Technique for JPEG Error Analysis and for Digital Image Applications” IJLTC, ISSN: 2048-8688Vol.3, No.04, Dec, 2012, pp: 84-89,
29. Suragali Chanti, Ch. Ramesh “New Shuffle Algorithm for Lossless Compression Method of JPEG File” IJCSIT, ISSN: 0975-9646.vol.2, No.5, pp: 2297-2299, sep-Oct, 2011, I.R=5.15,
30. Vinod Babu Matcha, Prof. Prasad Reddy P.V.G.D, Ch.V.M.K. Hari, G. Srinivas, N. Sanjeeva Rao, B. Jayachand, J.N.V.R. Swarup kumar, G. SriRamGanesh, N.V.R.V. Vamsi Krishna, I. kali Pradeep, Prof. Ch.Ramesh “Software Reuse : Ontological Approach to Feature Modeling” , International Journal of Computer Science and Network Security (IJCSNS), ISSN : 1738-7906,vol.9, No.8, pp: 262-268, Aug. 2009, I.R=2.56 ,.

International Conferences:

1. Dr. B.Visweswara Reddy, Dr. Ch. Ramesh “Geospatial Technology for the Exploration of Groundwater Prospect Zones”, National Symposium on Advancements in Geospatial Technology for Societal Benefits 2018, organized jointly by Indian Society of Geomatics (ISG) and Indian Society of Remote Sensing (ISRS) at Space Applications Centre (ISRO), Ahmedabad during December 5th to 7th, 2018.
2. G.Srinivas, P.Naga Srinivasu, T.Srinivas rao, Dr.Ch. Ramesh ” Harmonic and contra-harmonic mean centric JPEG compression for an objective image quality enhancement of noisy images”, proceedings of first international conference on SCI 2016, ISSN: 2190-3018, ISBN: 978-981-10-5546-1,Volume 2, Springer, 3-4

march 2017, ANITS, Vishakhapatnam.

3. P. Anil Kumar, Ch. Ramesh “Encrypt Image using Iterative Updating Procedure”, IRCEECS, ISBN: 978-93-82702-49-8, Chennai, 25th Dec, 2013.
4. B. Ganga Sravanthi, Ch. Ramesh “A New Data Embedding Framework in Images with Compression”, Communication Control & Instrumentation (ICCCI), GIET, Gunupur 25th to 27th Oct, 2013

National Conference:

1. Ch. Ramesh, Dr.N.B. Venkateswarlu “A New Low Complexity Distance and its use for Vector Quantization of Images” in National Conference on Intelligent Systems at IACR, Rayagada, 17th – 18th Feb, 2007.

Details of Conferences / Workshops / Refresher Courses Organized:

S. No	Dates	Name of the Programme	Sponsoring Agency
1	23 rd to 24 th Nov, 2019	A Two Day Workshop on “Outcome Based Education”	AITAM, Tekkali
2	17 th to 18 th Aug, 2019	A Two Day Workshop on “Outcome Based Education”	AITAM, Tekkali
3	13 th to 14 th July, 2019	A Two Day Workshop on “Outcome Based Education”	AITAM, Tekkali
4	20 th to 25 th Oct, 2016	A One Week FDP on “Analytics with R”	TEQIP Phase-II
5	25 th April, 2015	One Day Workshop on “Outcome Based Education”	TEQIP Phase-II
6	18 th April, 2015	A One Day Workshop on “Outcome Based Education”	TEQIP Phase-II
7	09 th March, 2015	A One Day Workshop on “Outcome Based Education in Association with IUCEE”	TEQIP Phase-II
8	07-08 March, 2015	A Two Day National Workshop on “GIS Applications for Public Health Protection”	DST-NRDMS
9	16 th Dec, 2014	A One Day Workshop on “Outcome Based Education”	AITAM, Tekkali
10	22 nd Sep – 12 th Oct 2014	Three Week Training Program on “Geospatial data and its applications”	DST-SERB
11	17 th Aug, 2014	A One Day Workshop on “Outcome Based Education”	AITAM, Tekkali
12	20 th June, 2014	A One Day Workshop on “Outcome Based Education”	AITAM, Tekkali

13	19 th Jan, 2013	A One Day Workshop on “Outcome Based Education” (In compliance with NBA Accreditation)	AITAM, Tekkali
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Details of Conferences / Workshops / Refresher Courses Attended:

Internal:

S. No.	Dates	Name of the Programme	Host Institution
1	23 rd to 24 th Nov, 2019	A Two Day Workshop on “Outcome Based Education”	AITAM, Tekkali
2	4 th to 8 th Nov, 2019	Deep Learning Using Python Programming, by E&ICT Academy, IIT Gowhati	AITAM, Tekkali
2	17 th to 18 th Aug, 2019	A Two Day Workshop on “Outcome Based Education”	AITAM, Tekkali
3	13 th to 14 th July, 2019	A Two Day Workshop on “Outcome Based Education”	AITAM, Tekkali
4	20 th to 25 th Oct, 2016	A One Week FDP on “Analytics with R” under TEQIP Phase-II	AITAM, Tekkali
5	09 th March, 2015	One Day Workshop on “Outcome Based Education” in Association with IUCEE, Under TEQIP Phase-II	AITAM, Tekkali
6	07-08 March, 2015	A Two Day National Workshop on “GIS Applications for Public Health Protection”	AITAM, Tekkali
7	22 nd Sep – 12 th Oct, 2014	Three Week Training Program on “Geospatial Data and its Applications”	AITAM, Tekkali
8	15 th – 16 th Dec, 2014	Software Engineering and Allied Tools in Association with IUCEE, under TEQIP Phase-II	AITAM, Tekkali
9	15 th & 16 th Nov, 2014	Twenty First Century, the Dawn of Digital Era: Pedagogical Issues of Technical Teachers	AITAM, Tekkali
10	8 th – 10 th Jan, 2014	Frontiers in Machine Learning Algorithms	AITAM, Tekkali
11	25 th – 30 th April, 2013	Android & Its Application (AIA-2013)	AITAM, Tekkali
12	1 st -2 nd Mar, 2013	Advances in Signal and Image Processing (ASIP-2013)	AITAM, Tekkali
13	21 st – 22 nd Feb, 2013	Cloud Computing and its Applications	AITAM, Tekkali
14	19 th Jan, 2013	Outcome Based Education (In compliance with NBA Accreditation)	AITAM, Tekkali
15	16 th – 18 th Aug, 2012	Introduction to Support Vector Machines with Applications (ISVMA-2012), Under TEQIP Phase-II	AITAM, Tekkali
16	20 th – 22 nd Oct, 2011	Multi-core Computing Hands on Exposure To Practical open MP Programming	AITAM, Tekkali

17	28 th – 30 th Oct, 2010	Recent Trends in Image and Computer Vision Research	AITAM, Tekkali
18	2 nd – 6 th Mar, 2010	Soft Computing	AITAM, Tekkali
19	8 th -10 th Jan, 2010	Essential Foundations of Teaching and Researching Artificial Neural Networks	AITAM, Tekkali
20	24 th – 26 th Feb, 2009	Object Oriented Analysis and Design using UML with Rational Rose & RUP	AITAM, Tekkali
21	26 th – 28 th Dec, 2008	Frontiers in Classification Algorithms for Data Mining	AITAM, Tekkali
22	23 rd – 25 th Aug, 2008	Research Methodologies in Engineering: Current Perspective and Prospectus	AITAM, Tekkali
23	28 th & 29 th Dec, 2007	WEKA: A Data Mining Tool	AITAM, Tekkali
24	20 th – 22 nd Dec, 2007	Emerging Trends in Image, Video Communications, Standard and Protocols	AITAM, Tekkali
25	27 th – 28 th Feb, 2006	Object Oriented Analysis and Design using the UML with Fundamentals of Rational Rose (Education Centres for IBM Software, Bangalore)	AITAM, Tekkali

External:

S. No.	Dates	Name of the Programme	Host Institution
1	15-19, June-2021	A Five Day National Level Online Faculty Development Program On “Applications of Machine Learning”	Shri Vishnu Engineering College for Women(A), Bhimavaram
2	10 th -14 th Aug 2020	Machine Learning	VVCE, Mysur
3	13 th -17 th July 2020	Evolution of IoT and it’s Real time applications	Mallareddy Institute of Technology and Science, Hyderabad
4	17 th -30 th April 2020	LaTeX	Gopalan College of Engg and Mgt, Bangalore
5	16 th -20 th May,2020	“Beyond the Boundaries: Reinventing Horizons”	Swami Keshavanand Institute of Technology, Management& Gramothan, Jaipur
6	20 th May, 2020	NAAC Awareness Quiz	AISSMS, Pune
7	18 th -22 th May 2020	Theory of Computation	Velammal Engg College, Chennai
8	8 th June,	Big data Vs Data Analytics Vs Data Science	NEC, Narasaraopeta

	2020		
9	11 th Oct, 2019	“Quality Enhancement, Assessment and Accreditation of Engineering colleges”	JNTUK, Kakinada
10	18 th -19 th July, 2019	National Level Training On “Evaluation Reforms in Higher Education”	SERO,UGC, Hyderabad
11	22 th -25 th Jan, 2017	Geo spatial World Forum	HIIC, Hyderabad
12	20 th - 25 th June, 2016	Management Capacity Enhancement Programme (MCEP)	IIM, Kozhidode
13	6 th Jan, 2015	Outcome Based Education	BMSCE, Bangalore
14	5 th Jan, 2015	Learning Platform for Better Outcomes	Inpods-BMSCE Bangalore
15	4 th to 8 th Jan, 2015	International Conference on Transformations in Engineering Education – ICTIEE-2015	BMSCE, Bangalore
16	8 th Aug, 2014	Agile Software Development Methodologies & Cloud Computing”	JNTUK, Kakinada
17	28 th to 30 th Oct, 2014	Internal Quality Assurance Mechanisms	Teaching Learning Centre, IIT, Chennai
18	16 th – 18 th Jan, 2014	International Conference on Transformations in Engineering Education	BVBCE&T, Hubli
19	7 th – 8 th Nov, 2013	Strengthening Capacity Building in Geospatial Education	BVU & NRDMS (DST), Pune
20	16 th – 18 th Sep, 2013	Quality Initiatives in Technical & Higher Educational Institutions	ESCI, Hyderabad
21	24 th – 25 th Feb, 2013	Redesigning of Engineering Curriculum in the Context of Outcome Based Learning	JNTUK, Kakinada
22	28 th – 30 th Aug, 2012	Quality Initiatives in Technical & Higher Educational Institutions	ESCI, Hyderabad
23	6 th & 7 th Sep, 2011	Advanced Computing and Networking Concepts	UCE, JNTUK, Vizianagaram
24	17 th June, 2011	Best Practices for Strategic Growth of Professional Institutions	Aasan Educare, Chennai
25	02 nd – 13 th Nov, 2009	Think Parallel: Hands on with Embedded Multi-core Programming	CDAC, Hyderabad
26	08 th – 09 th Sep, 2007	Data Warehousing and Data Mining Emphasis on Industry Oriented Research	JNTU, Kakinada
27	5 th – 6 th April, 2007	Soft Computing Applications in Data Engineering	Vishnu Engg. College for Women, Bhimavaram
28	17 th -18 th Feb, 2007	National Conference on Intelligent Systems	IACR, Rayagada
29	29 th – 31 st Dec, 2006	Mathematical Foundation for Data Mining Research	RITCH Centre, Vizag
30	7 th & 8 th	Digital Image Processing	SSIET, Nuzivid

	Jan, 2006		
31	2 nd – 4 th Dec, 2005	Advanced UNIX Programming	G.V.P. College of Engg., Vizag
32	1 st – 12 th Dec, 2003	Environmental Studies	SNIST, Hyderabad

Certifications:

1. Got certified with Elite (84%) from NPTEL online certification course (4 Weeks) on “Outcome Based Pedagogic Principles for Effective Teaching” conducted by IIT, Kharagpur in Feb-Mar 2018.
2. Got certified with Elite+Gold (91%) and Top 1% from NPTEL online certification course (12 Weeks) on “Digital Image Processing” conducted by IIT, Madras-November 2019.
3. Got certified from coursera online certification course (1 Week) on “Linear Regression with Numphy and Python”(1 week) in May 2020
4. Got certified from coursera online certification course (5 Weeks) on “AWS Fundamentals : Going Cloud Native” in May 2020.
5. Got certified from coursera online certification course (4 Weeks) on “AI for everyone” in June 2020

Other Achievements:

1. Secured GATE Score of 95.8 percentile in GATE-95
2. Ratified as an Asst. Professor in February 2008 of JNTUH selections.
3. Ratified as an Assoc. Professor in June 2010 of JNTUK selections.
4. Ratified as Professor in May 2016 of JNTUK selections.
5. Subject expert for the preparation of Objective question bank for JNTUK on line examinations
6. Question Paper Setter for different universities and autonomous colleges.
7. Participated in chairing the session technical session” Applications of Image & Video Analysis-II” in the 3rd International Conference on Computational Intelligence in Pattern Recognition, Dept of Computer Science and Applications, Institute of Engg & Mgt, Kolkata on 24th & 25th April, 2021.
8. Acted as a Judge for Student Paper Presentation at SSCE, Srikakulam in June 2011.
9. Acted as a Judge for Student Paper Presentation at VITAM, Berhampur in March 2012.
10. Guest faculty for the subject image processing at IACR, Rayagada.

11. Reviewer for IEEE International Conference on Information Processing, Vishwakarma Institute of Technology, Pune
12. Reviewer for the Journals, Indian Journal of Science and Technology and Journal of engineering and computer innovations.
13. Reviewer for IJAER, IJRST, IJUSE, IJEST, IJASE, IJISE, MIJ

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Signature