

Dr. D. SENTHILKUMAR

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Lakshmi Nagar, Velachery, Chennai – 600 042
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No.91, SMESC Colony,
Tiruchirappalli – 620 021

ACADEMIC PROFILE

Ph.D. Information and Communication Engineering (March 2017)

College of Engineering Guindy Campus, Anna University.

THESIS TITLE: Efficient Feature Selection and Classification Techniques for Multi-Label Medical Datasets

Master of Engineering (April 2008) – 8.64 CGPA. (University Second Rank)

Specialization: Systems Engineering & Operations Research
Department of Computer Science & Engineering,
College of Engineering Guindy Campus, Anna University.

M. Sc. Mathematics (April 2000) – 80% Class with Distinction.

Presidency College, Chennai.

PROFESSIONAL EXPERIENCE

- **Asst. Professor (December 2009 – Till date)**
Department of Computer Science and Engineering
University College of Engineering (BIT Campus)
Anna University, Tiruchirappalli
- **SENIOR LECTURER (June / 2005 – November 2009)**
Meenakshi College of Engineering, Chennai.
- **LECTURER (June / 2002 – March / 2004)**
Meenakshi Ammal Arts & Science College for Women, Uthiramerur.

MEMBERSHIP IN PROFESSIONAL BODIES

1. Operational Research Society of India – Life Time Member (0977/D/12/ML)
2. Computer Society of India – Life Time Member (I1510308)

AWARDS / RECOGNITION / MEDALS RECEIVED

Professor T.R.Natesan Endowment Award & Silver Medal
(Instituted by Operational Research Society of India- Chennai Chapter) - 2009

SPECIALIZATION SUBJECTS

- Data Warehouse and Data Mining
- Data Science
- Database Management System
- Data Analytics
- Soft Computing
- Applied Statistics
- Operations Research
- Discrete Event System Simulation
- Supply Chain Management

TOOLS AND LANGUAGES

- Data Mining : R-Language, Python, SPSS, Clementine, MARS, Weka, CART,
- Optimization : Lindo, Lingo , TORA
- Simulation : Extend

WORKSHOP/ SEMINAR/ CONFERENCE/ SDP/FDP ORGANISED

1. CSIR Sponsored Two Day NATIONAL SEMINAR ON “Computational Optimization and Simulation (COS’11)” APRIL 20-21, 2011.
2. One Day Workshop on BIO SIGNALS: DATA MINING PERSPECTIVE, 10th April 2013.
3. Faculty Development Training Programmed on CS2302- Computer Networks,30-05-2013 to 05-06-2013 - Sponsored by Centre for Faculty Development, Anna University, Chennai-600 025.
4. Faculty Development Program On “Paradigms of Computing” PC’13-2nd Dec’13 to 8th Dec’13 (7 Days) –TEQIP II Sponsored.
5. Workshop on “Quality Improvement in Technical Education” - 29.01.2014 –TEQIP II Sponsored.
6. Webinar on “Machine Learning using R”, 6th July 2020.

PUBLICATIONS – JOURNAL / CONFERENCE

<https://scholar.google.com/citations?user=xmprGiQAAAJ&hl=en>

- 1) Presented a Paper in International Conference on Globalisation, Development, Public Policy and Management: Emerging Issues at Kannur University, Kerala on March 9th and 10th 2008.
- 2) George Washington, D., Senthil Kumar, D., & RhymendUthariaraj, V. (2008). A Decision Support System for Predicting Academic Performance of Candidates in Engineering Admissions using MARS. International Journal of Learning, 15(3). – Impact Factor -.02 (Scopus) – ISSN 14479494, 14479540 (2009-2013, 2015-ongoing)
- 3) Kumar, D. S., Sathyadevi, G., & Sivanesh, S. (2011). Decision support system for medical diagnosis using data mining. International Journal of Computer Science Issues, 8(3), 147-153. – Impact Factor -.242 (Scopus) –ISSN 16940784, 16940814 (2012)
- 4) Subathra, P., Baskar, A., & Kumar, D. S. (2012). Detecting digital image forgeries using re-sampling by automatic Region of Interest (ROI). ICTACT Journal on image and video processing, 2(4), 405-409.
- 5) D.Senthilkumar & Dayana M.Thomas,” Decision Support System for Predicting Sales Performance”, International Conference on Electrical Engineering and Computer Science (ICEECS), 17th March 2013 - 978-93-83060-02-3.
- 6) S.S.Sarmila, D.Senthilkumar and S.Naganandhini Sujatha, “Empirical Evaluation of Segmentation Algorithm for Pancreatic Cancer Images”, International Conference on Computing, Communication and Information Technology (ICCCIT 2012), 27-29 June 2012 -978-93-82338-02-4.
- 7) A.Prabu & D.Senhikumar, “Urban health care monitoring based on ambulance location analysis using genetic algorithm”, Fourth International Conference on Advances in Computer and Communication- IIST-2013.
- 8) Senthilkumar, D., & Paulraj, S. (2013). Diabetes disease diagnosis using multivariate adaptive regression splines. AGE, 768, 52, pp.3922-3929. (Scopus) – ISSN 09754024, 23198613 (2009-2016 (cancelled))
- 9) D.Senthilkumar, R.Amirthabala & S.Paulraj, "Best Arima Model to Forecast Oral Glucose Tolerance Test (OGTT) Value", "3rd International Conference on Science and Innovative Engineering", April 4th and 5th, Jawahar Engineering College, Chennai.
- 10) D.Senthilkumar & A.Priyadharshini, "Cardiovascular Abnormalities and Ischemic Detection Based on Heart Beat Classification", Second International Conference on Recent Trends in Computer Science & Engineering (ICRTCSE 2014,Apollo Engineering College, Chennai.
- 11) Senthilkumar, D., Sheelarani, N., & Paulraj, S. (2015). Classification of multi-dimensional thyroid dataset using data mining techniques: comparison study. Advances in Natural and Applied Sciences, 9(6 SE), 24-29. (Scopus) (2009-2012 (cancelled))
- 12) Senthilkumar, D., & Paulraj, S. (2015). Prediction of low birth weight infants and its risk factors using data mining techniques. In Proceedings of the 2015 International Conference on Industrial Engineering and Operations Management (pp. 186-194).

- 13) Devaraj, S., & Paulraj, S. (2015). An efficient feature subset selection algorithm for classification of multidimensional dataset. The Scientific World Journal, 2015.. (Scopus) – ISSN 19950772, 19981090 (2000-ongoing)
- 14) D.Senthilkumar, N.Sheelarani, R.Amirthabala, " Prediction of Oral Glucose Tolerance Test (OGTT) value using Hybrid Model," International Journal of Applied Engineering Research, ISSN 0973-4562 Vol.10 No.72 (2015). (Scopus) (2011-ongoing)
- 15) V.Rajeswari and D.Senthil Kumar, " Privacy Preservation in Health Care Monitoring System," International Journal of Applied Engineering Research, ISSN 0973-4562 Vol. 10 No.41 (2015) (Scopus)- ISSN 0973-4562 (2011-ongoing)
- 16) D.Senthil Kumar and S.Sukanya, "Feature Selection using Multivariate Adaptive Regression Splines," International Conference on Engineering Systems and Designs (ESD2016)- Organized by Avvaiyar College of Engineering & Technology for Women, Puducherry in Association with International Association of Advances in Engineering and Technology (IAAET), ISBN:978-81-932252-7-1.
- 17) D. Senthilkumar and S. Paulraj, 2016. Ensemble Deep Learning for Multi Label Classification in the Design of Clinical Decision Support System. Asian Journal of Information Technology, Vol.15, no. 15: 2632-2637.DOI: 10.3923/ajit.2016.2632.2637 (Scopus) – ISSN 16823915, 19935994 (Upto 2016).
- 18) D. Senthilkumar, A. K. Reshmy, M. G. Kavitha , 2018, Non-Linear Machine Learning Techniques for Multi-Label Image Data Classification, Applied Mathematics & Information Sciences, An International Journal Volume 12, No.6 , pp.1139-1145, doi:10.18576/amis/120608
- 19) Noornisha Mubarak Ali and D.Senthilkumar , 2019, "Efficient Feature Selection Techniques for Multi-Target Dataset", International Conference on Envisioning the Future for Knowledge Engineering, In association with Computer Society of India (CSI) and Bangalore University, 08-09, March 2019, Organized by Department of Computer Science and Application, Christ Academy (Institute for Advanced Studies).
- 20) Senthilkumar D., Akshayaa C., George Washington D. (2021) Efficient Deep Learning Approach for Multi-Label Semantic Scene Classification. In: Chen JZ., Tavares J., Shakya S., Ilyasu A. (eds) Image Processing and Capsule Networks. ICIPCN 2020. Advances in Intelligent Systems and Computing, vol 1200, pp 397-410. Springer, Cham. http://doi-org-443.webvpn.fjmu.edu.cn/10.1007/978-3-030-51859-2_37. (UGC Approved / Scopus Indexed).
- 21) Senthil Kumar Devaraj, George Washington. D, Reshmy A.K, Noorunnisha Mubarakali, Energy Performance Prediction of Residential Buildings Using Non-Linear Machine Learning Technique, 4TH International Conference on Innovative Computing and Communication (ICICC 2021), Organised by Shaheed Sukhdev College of Business Studies, University of Delhi, New Delhi in Association with University of Valladolid Spain and National Institute of Technology Patna, 20-21st February,2021

CONFERENCES/WORKSHOPS/SEMINAR/ SHORT TERM REFRESHER COURSE ATTENDED

1. One-day workshop on “Recent Trends in Applied Mathematics”, 3rd November 2006, Jerusalem College of Engineering.
2. Participated in One-day workshop on “Teaching Methodologies” organized by the Department of English, Anna University of Technology, Tiruchirappalli on 5th March 2011.
3. One-day workshop on “Teaching Skills and Smart Class Room Tools” at Centre for Faculty Development, Anna University, Chennai 7th January 2013.
4. Workshop on Web Service (WWS’13), 03.01.2013 to 04.01.2013, University College of Engineering, BIT Campus, Tiruchirappalli.
5. Participated in the National Seminar on Intellectual Property Rights and Biotechnology (NSIPRB-2013) -22nd February 2013, Department of Biotechnology, Anna University, BIT Campus, Tiruchirappalli – 620 024.
6. Presented a paper titled “Decision Support System for Predicting Sales Performance” International Conference on Electrical Engineering and Computer Science (ICEECS), 17th March 2013, Inter science Research Network (IRNet), Coimbatore.
7. Workshop on “Quality Initiatives in Technical & Higher Educational Institutions (in Compliance with NBA & NAAC Accreditation)- 22nd to 24th October 2013, Quality & Productivity Division, Engineering Staff College of India Autonomous Organ of the Institution of Engineers (India), Hyderabad, AP, India.
8. One-day workshop on “Quality Improvement Cell”, 3rd December 2013, Centre for Faculty Development, Anna University, Chennai – 600 025.
9. Faculty Development Programme on “Smart Teaching for the NET Generation” (Basic and Advanced Pedagogy), 9.12.2013 to 23.12.2013, Organized by National Institute of Technical Teachers Training & Research, Chennai, Government of India, MHRD.
10. TEQIP II & CSI SIGDATA Sponsored One Week Workshop on "Databases - Learning through Activity, June 23rd – 27th, 2014, Department of Computer Science and Engineering, Thiagarajar College of Engineering, Madurai, Tamil Nadu.
11. Presented Paper titled “Best Arima Model to Forecast Oral Glucose Tolerance Test (OGTT) Value”, 3rd International Conference on Science and Innovative Engineering, April 4th and 5th at Jawahar engineering college, Chennai.
12. Presented Paper titled, "Cardiovascular Abnormalities and Ischemic Detection Based on Heart Beat Classification", Second International Conference on Recent Trends in Computer Science & Engineering (ICRTCSE 2014, Apollo Engineering College, Chennai.

13. Presented a paper titled “Health Care Decision Making Using Fuzzy Regression for Diabetes Disease Management” in the International Conference on Intelligent Information Technologies(ICIIT), 11th to 13th December 2014 at the Department of Information Science and Technology, College of Engineering Guindy, Anna University, Chennai.
14. Participated in the SPFU-TEQIP II Sponsored workshop on “Implementation of Outcome Based Education” from 21st to 22nd April 2015, organized by Thiagarajar College of Engineering, Madurai.
15. Foundation Skills in Integrated Product Development (FSIPD) Train-The-Trainer Program from 09-07-2015 to 13-07-2015 Organized by Centre for Faculty Development, Anna University, Chennai in collaboration with IT-ITes Sector Skills Council NASSCOM.
16. TEQIP- II Sponsored course on “Faculty Development Programme” Organized by Bharathidasan Institute of Technology, Anna University, Tiruchirappalli – 620 024 in association with Confederation of Indian Industry(CII) on 1st March 2016.
17. TEQIP- II Sponsored Faculty Development Programme on Top Tech Trends (T3) – Driving the future of Information Technology (DFIT), 30th June to 13th July 2016, organized by the Department of Computer Science and Engineering, Bharathidasan Institute of Technology, Anna University (BIT Campus) Tiruchirappalli.
18. National Level Workshop on “Optimisation and Simulation in Research” on 16.03.2017 organized by the Department of Industrial Engineering, Anna University, Chennai -25.
19. Centre for Faculty Development, Anna University, Chennai Sponsored, Two Week Faculty Development Training Programme on CS6660 – Compiler Design, 3rd to 15th December - 2018, organized by the Department of Computer Science and Engineering, University College of Engineering (BIT Campus) - Anna University, Tiruchirappalli.
20. NPTEL Course on Data Mining, February to April 2020 (8 Week Course).
21. Webinar on Machine Learning with Python, 22nd to 27th June 2020, Organized by the Department of Computer Science and Engineering, Annamalai University.
22. AICTE Sponsored Six Days Online STTP on Tableau during 27th July to 01st September 2020, Organized by Department of Computer Science and Engineering, IFET College of Engineering (An Autonomous Institution), Villupuram.
23. Train- the-Trainers program on “PYTHON SKILLS” during 28th & 29th August, 2020, conducted by Centre for University – Industry Collaboration (CUIC), Anna University Chennai.
24. NPTEL Online Certification (Funded by MHRD, Govt of India), February to April 2020 (8 Week Course on Data Mining - Elite + Silver), Indian Institute of Technology Kharagpur.

25. Presented Paper titled, "Energy Performance Prediction of Residential Buildings Using Non-Linear Machine Learning Technique", 4TH International Conference on Innovative Computing and Communication (ICICC 2021), Organised by Shaheed Sukhdev College of Business Studies, University of Delhi, New Delhi in Association with University of Valladolid Spain and National Institute of Technology Patna, 20-21st February, 2021.
26. Faculty Development Programme on Automation and Smart Manufacturing Organized by Department of Manufacturing Engineering, College of Engineering, Anna University & Janatics India Private Limited in association with IITD- AIA Foundation for Smart Manufacturing. from 25th April 2022 to 29th April 2022

KEY NOTE SPEAKER / JUDGE

1. **"Statistical methods, time series analysis, and statistics tools and its applications"**, CSIR Sponsored Two Day NATIONAL SEMINAR ON "Computational Optimization and Simulation (COS'11)" APRIL 20-21, 2011.
2. **"Data Embedding Security Schemes"**, DRDO Sponsored Seminar on "Steganography Techniques for Secured Data Transmission in Military Intelligence"- 14.12.2012 & 15.12.2012, Kongu Engineering College.
3. **"Optimization Techniques in Computing"** - Faculty Development Program On "Paradigms of Computing" PC'13-2nd Dec'13 to 8th Dec'13 (7 Days) –TEQIP II Sponsored.
4. **"Quality Improvement Through Technology in Technical Education"** - Workshop on "Quality Improvement in Technical Education" - 29.01.2014 –TEQIP II Sponsored.
5. Judge for "A state level Science Exhibition for school student" on 06th and 07th September, 2014 organized by the Department of Science & Technology, Tamilnadu and Department of Science & Technology, New Delhi, at Shivani College of Engineering & Technology campus, Tiruchirappalli – 9.
6. National Level Technical Conference - **Judge for paper presentation** " Recent Trends in Computer Science Engineering and Technology" on 27/08/2014 at SreeSastha College of Engineering, Chennai-600 123.
7. **"Cloud Computing"** - One Day State Level Seminar on " Recent Trends in IT" on 20/01/2017 as Key Note Speaker organized by Department of Computer Science at Bharathidasan University Constituent Arts and Science College (CO-ED), Navalurkuttapattu, Tiruchirappalli.
8. **"Data Preprocessing"** Faculty Development Programme on "IT6702 – Data Warehousing and Data mining" 04-12-2017, K. Ramakrishnan College of Technology, Tiruchirappalli.

9. **Guest Lecture** on “**RECENT TRENDS in COMPUTER SCIENCE and ENGINEERING**” on 15th February 2018 at Department of CSE & IT, Sri Bharathi Engineering College for Women, Kaikkurichi, Pudukkottai.
10. **Chief Guest**, Inauguration of Department Association, Mastro CSE'18 on 01/08/2018, Department of Computer Science and Engineering at K. Ramakrishnan College of Technology, Samayapuram, Tiruchirappalli.
11. **Chief Guest**, 7th National Conference on “Recent Trends in Computing” on 20/03/2019, organized by Department of Computer Science and Engineering and Information Technology, MAM College of Engineering, Siruganur, Tiruchirappalli.
12. **Guest Speaker: Title: MATLAB for Engineers**, Short Term Course on Numerical Analysis using MATLAB during 15-19th May, 2019, Organized by the Department of Mathematics, National Institute of Technology, Tiruchiappalli.
13. **Jury for the Paper Presentation**, National Level Technical Symposium – “TECHGYAN 2020” on 18/02/2020, organized by Sri Ramakrishna College of Engineering, Perambalur.
14. **Speaker**, FDP on Trending Technologies, Department of Computer Applications, BS Abdur Rahman Crescent Institute of Science and Technology, 14th May 2020 to 16th May 2020.
15. **Speaker**, One Week Online Faculty Development Programme on the Topic” Machine Learning and Data Science for Engineering Applications” 5th June 2020 - 10th June 2020 Organized by the Department of CSE and IT of Shadan College of Engineering and Technology, Hyderabad.
16. **Speaker, Webinar on “Machine Learning using R”** Organized by the Department of Computer Science and Engineering, University College of Engineering (BIT Campus), Anna University, Tiruchirappalli on 06/07/2020.
17. **Judge** – Smart India Hackathon 2020 (Software Edition) Grand Finale 1st to 3rd August 2020
18. **Mentor (Team FIERCEBUDS)** Smart India Hackathon 2020 (Software Edition) Grand Finale 1st to 3rd August 2020.
19. **Speaker**, Short term course on “**Database and Machine Learning using R Language**” Organized by the Department of Computer Science and Engineering an Information Technology, 09/11/2020 to 10/11/2020, Kings Engineering College, Irungattukottai, Sriperumpudur, Chennai – 602 117
20. **Speaker, (Topic - Introduction to Data Science and Testing of Hypothesis), ISTE** Sponsored Five Days Virtual Short Term Training Program (STTP) “**Machine Learning for**

Data Analysis in Industry 4.0", 08-02-2021 to 12-02-2021, Organized by the Department of Information Technology, Sri Sai Ram Engineering College, Chennai.

21. **Guest Speaker, (Topic - Introduction to Data Science and Simple Machine Learning Project using R - Language)** Five Days Faculty Development Program on "**Data Science and Machine Learning with R Programming**" Organized by the Department of Data Analytics from 22/03/2021 to 26/03/2021, Saveetha School of Engineering.
22. **Resource Person**, Five Day Faculty Development Programme on R Programming, 23rd, 24th& 27th April 2021 7th & 8th May 2021, Organized by Department of Mathematics, K.Ramakrishnan College of Engineering (Autonomous), Samayapuram, Tiruchirappalli.
23. **Resource person on Introduction to Data Science and Machine Learning Using R Programming** in "AICTE - ISTE Sponsored One Week Virtual Refresher Programme on "Applied Mathematics" Phase III organized by the Department of Mathematics, M.Kumarasamy College of Engineering, Karur from 17.05.2021 to 22.05.2021.
24. **Resource Person** on "**Data Science using R**" in the Five Days Online STTP on Machine Learning and Data Science organized by the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering from 12th June 2021 to 16th June 2021.
25. **Primary Evaluator & Judge** – Toycathon 2021, Ministry of Education Innovation Cell
26. **Technical Programme Committee Member & Reviewer** - 1st International Conference on Advanced Network Technologies and Intelligent Computing (ANTIC-2021) held on 17th & 18th December 2021 in online mode, organized by Department of Computer Science, Banaras Hindu University, Varanasi, India.
27. **Resource Person** - "Future Automation of Power System Protection in Indian Power Sector (FAPSP'21) - Phase II" Organized by Department of Electrical and Electronics Engineering, University College of Engineering, BIT Campus, Anna University, Tiruchirappalli from 11.12.2021 to 24.12.2021
28. **Reviewer** - 2022 Second International Conference on Computer Science, Engineering and Applications (ICCSEA). Organized by Department of Computer Science and Engineering, GIET University. Gunupur, Odisha, India, Technically Co-Sponsored by IEEE Kolkatta Section & IEEE Bhuvanewar Subsection) IEEE Conference Record No.54677.

RESEARCH GUIDANCE: POST GRADUATE PROJECT

S.No.	Degree	Name of the Candidate	Register Number	Title of the Project
1	M.E.SE	DHIVYA.P	1110537007	Decision support system for stock market using mars
2	M.E.CSE	SARMILA.S.S	1109901543	Medical image segmentation using fuzzy-c-means Algorithm and active control model
3	M.E.(MBCBS)	SUBATHRA.P	1109901548	Digital Image Forgery Detection
4	M.E.SE	DAYANA M.THOMAS	810011421005	Mining online reviews for facilitating Business improvement
5	M.E.CSE	PRABU.A	01110901044	Urban health care monitoring based on Ambulance location analysis using genetic Algorithm
6	M.E.SE	AMIRTHABALA R	810012421003	Decision support using data mining in Heath care sector
7	M.E.CSE	PRIYADHARSHINI.A	810012405017	Cardiovascular abnormalities and i Schemic detection based on heartbeat Classification
8	M.E.(MBCBS)	IMMACULATE REXI JENIFER.P	810011993021	Graph based data partitioning with Feature identification scheme
9	M.E.(MBCBS)	AYYANA PRABU.J	810011993011	Neural network based face recognition Using gabor and local binary pattern
10	M.E.MPC	SHEELARANI.N	810013405019	Design a decision making system for Multi-label dimensional health care Dataset
11	M.E.CSE	RAJESWARI.V	810013435013	Privacy preserving in healthcare Monitoring system
12	M.E.MPC	S.KALA	810014435011	Reliable and secure multi-label medical data Classification
13	M.E.MPC	S.SUKANYA	810014435022	Multi-dimensional medical data classification using Ensemble based classifier
14	M.E.CSE (PT)	K.MUTHUKARUPAEE		Privacy preserving framework for multi-label Data mining
15	M.E.MPC	S.KALA	810014435011	A study on feature selection techniques for Multi -label medical classification
16	M.E.MPC	S.SUKANYA	810014435022	Ensemble based multi-label medical data Classification using hybrid data mining techniques
17	M.E.CSE	B. KRISHNA KUMARI	810015405008	User based access and authorization social Recommender system
18	M.E.CSE	M.NOORUNNISHA	810017405007	Efficient Feature Selection Techniques for Multi - Target Dataset
19	M.E.CSE	C.AKSHAYAA	810018405001	Efficient Classification Technique for Multi Label Scene Dataset

CONSULTANCY WORK

Design, Implementation and Testing of LAN & Wi-Fi Technical Committee for Tamil Nadu National Law School, Srirangam Taluk, Tiruchirappalli-620009, Tamil Nadu, India.

REVIEWER FOR THE FOLLOWING JOURNALS

- British Journal of Applied Science & Technology
- Journal of Scientific Research and Reports
- Journal of Basic and Applied Research international
- British Journal of Mathematics & Computer Science
- Asian Journal of Mathematics and Computer Research
- Journal of Big Data – Springer Open
- Advances in Research
- Applied Clinical Informatics
- International Journal of Information Technology & Decision Making
- Asian Journal of Research in Computer Science
- Computational Intelligence An International Journal, Wiley Periodicals
- Journal of Intelligent & Fuzzy Systems
- Advances in Science, Technology and Engineering Systems Journal (ASTESJ)
- Journal of Intelligent & Fuzzy Systems
- Computers and Electronics in Agriculture
- International Journal of Information Technology & Decision Making
- Bulletin of Electrical Engineering and Informatics (BEEI). BEEI, ISSN: 2089-3191
- Journal of Engineering Research and Sciences

ACADEMIC AND ADMINISTRATIVE RESPONSIBILITIES

1. PG Project Coordinator – July 2012 – May 2013 (UG – IT)
2. PG – Class Coordinator
3. NBA e-SAR Submission Coordinator for Information Technology
4. TNEA 2014 & 2015 – Coordinator (Sales of Application Forms)
5. TANCET-2014- Coordinator- In Person Registration Process
6. TANCET 2014 Examination – Additional Local Coordinator for Tiruchirappalli City
7. NBA Programme Coordinator for Computer Science and Engineering
8. TWAD Board – AE Examination (14.08.2016) – Committee Member
9. TNEB -TANGEDCO – Examination (27.08.2016 and 28.08.2016) – Additional Chief Superintendent
10. Mentor - Team Tech Freakers, Smart India Hackathon 2017
11. Graduation Day – Coordinator (Live Streaming, Online Registration and Publicity)
12. Stock Verification Officer
13. TNPSC- Exam Coordinator
14. TNEB -TANGEDCO – Examination (30.12.2018) – Additional Chief Superintendent
15. Coordinator - Development of Web Application for Grievance Redressal Cell

16. Member - Grievance Redressal Cell

17. Coordinator - Technical Support – NBA process (05/01/2018 to 07/01/2018)

18. Technical Head - EDII - Anna Business Incubation Research Foundation - Interview for the Recruitment of Project Staff at Anna University, Chennai (05/01/2021 to 07/01/2021)

19. TANCET 2020, 2021 & 2022 – Additional Chief Superintendent

20. Technical Coordinator – Conduction of Various Online Faculty Development Programme

Sl.No.	Designation	Period	
		From	To
1	Coordinator - Student Information Processing System	25/07/2018	30/08/2018
2	Coordinator - Video Conferencing System	23/09/2016	30/12/2018
3	Coordinator – Quality Improvement Cell	29/01/2014	02/01/2018
4	Programme Coordinator - CSE	09/04/2015	30/12/2016
5	Coordinator – Exam Cell (University Examinations)	November – December 2010 April – May 2011 November – December 2011 January – February 2012	
6	Coordinator – Time Table	May 2010	December 2014

1	Coordinator (Computer Science – Artificial Intelligence, Robotics , Drone)	20/04/2022	Till Date
2	Coordinator Department of Computer Science and Engineering	19/01/2020	Till Date
3	Additional Coordinator - Placement	18/09/2019	Till Date
4	Coordinator - INTERNSHALA	05/08/2019	Till Date
5	Coordinator - Guest House	19/02/2018	Till Date
6	Coordinator - EDUSAT	18/12/2012	Till Date