Faculty Profile



Dr. Aswini.J , M.E., Ph.D
PROFESSOR – Artificial Intelligence and Machine Learning

HIGHLIGHTS:

- Number of Journal Publications: 50
- H-Index: 9
- Project Funding Received: Rs 1,00,000 From TN State Govt Naan Mudhalvan Niral Thiruvizha
- Patents Published:10
- Patents Granted: Nil

PROFESSIONAL LINKS:

- Scopus ID: 57188629594
- Scopus Link: https://www.scopus.com/authid/detail.uri?authorId=57188629594
- Google Scholar ID: https://scholar.google.com/citations?user=AV8t5xwAAAAJ&hl=en
- Anna University Faculty ID: 2695451980
- AICTE Faculty ID: 1-7512673859
- Anna University Supervisor ID: NA
- LinkedIn: https://www.linkedin.com/feed/

PROFESSIONAL BACKGROUND:

- Teaching Experience till date: 17 Years 1 Month
- Industrial Experience: 1 Year 11 Months

INTERNATIONAL EXPOSURE:

- Attended the Acer Edu Summit 2026 engaging with global education leaders from MIT Media Lab, UNESCO NZ, Hong Kong Polytechnic University, Google for Education, and Acer Europe – gaining insights into AI-driven learning and future-ready education practices.
- International academic and professional development through Coursera.
- Exposure to global research trends in AI and emerging technologies.
- Engagement with international learning resources and certifications.
- Knowledge of global practices in AI, Machine Learning and Data Science.

AREA OF SPECIALIZATION:

- Artificial Intelligence and Machine Learning
- Data Analytics and Predictive Modelling
- Deep Learning and Neural Networks
- Cloud Computing and IoT
- High-Performance and Parallel Computing

Ph.Ds AWARDED WITH DETAILS: NA

S:No	Name of Scholar	Title of Thesis	Year of Completion	Full Time/Part Time
NA	NA	NA	NA	NA

Ph.Ds GUIDING:

- **Full Time Scholars: NA**
- **Part Time Scholars : NA**

SPONSORED RESEARCH / FUNDING APPLIED / CONSULTANCY:

- Winner of the Naan Mudhalvan Niral Thiru Vizha Project, receiving ₹1 Lakh in Government of Tamil Nadu funding.

- Founder of NIVA AI SOLUTIONS, a Startup TN-registered partnership firm.

PATENTS PUBLISHED/GRANTED:

- Published : 10

- Granted : NIL

COURSES CERTIFIED:

- Data Science domain scholar NPTEL
- Completed 25+ professional courses through NPTEL–SWAYAM and Coursera.
- NPTEL certifications with Elite, Silver and Gold categories.
- Certifications in Cloud Computing, Data Science, IoT, Learning Analytics and Generative AI.
- Completed professional learning courses from DeepLearning.AI, Microsoft, IBM and Google.

ACHIEVEMENTS AND AWARDS:

- Received Certificate of Appreciation for serving as Session Chair cum Keynote Speaker at the 2026 IEEE 2nd International Conference on Smart Technologies for Sustainable Development Goals (ICSTSDG 2026), organized by S.A. Engineering College (Autonomous), Chennai — IEEE Conference Record: #69220 (August 2026)
- Received Certificate of Appreciation for serving as Resource Person at the Online Faculty Development Program (FDP) on "Next-Generation AI & ML: Emerging Trends, Tools and Research Directions", organized by Dhanalakshmi Srinivasan University, Trichy (February 2026)
- Received Memento / Shield for outstanding contribution as Keynote & Session Chair at ICSTSDG 2026, presented by S.A. Engineering College in association with IEEE Madras Section

SPECIAL SESSIONS DELIVERED:

- Delivered a Keynote Session on "Research Augmentation using Multimodal AI Agents" at the 2026 IEEE 2nd International Conference on Smart Technologies for Sustainable Development Goals (ICSTSDG 2026), S.A. Engineering College (Autonomous), Chennai (19–21 August 2026)
- Delivered a Resource Person Session on "Next-Generation AI & ML: Emerging Trends, Tools and Research Directions" at the Online Faculty Development Program (FDP), Dhanalakshmi Srinivasan University, Trichy (19 February 2026)
- GENAI – Guest Lecture at Queen Mary College Chennai
- IEEE Co-sponsored 2024 International Conference on Smart Technologies for Sustainable Development Goals held from November 6 – 8 at S.A Engineering College 600077 – Session Chaired.
- Given talk on workshop – Beyond the Classroom: Mock Interviews for student Excellence, held at SIMATS, Chennai held at 12-03-2024.

- Resource person for workshop on Cybersecurity with AI & ML held on 22-02-2024 organized by Department of CSE in association with Computer Society of India at SRM Institute of Science and Technology, Vadapalani, Chennai.

CONFERENCES/SEMINARS/WORKSHOPS ATTENDED:

1. Successfully completed the 60-hour (3-Credits equivalent) Faculty Development Programme on "QT-03 & QT-04 Basic Quantum Programming and Technologies Lab" with Excellent performance, jointly organized by Electronics and ICT Academy, MNIT Jaipur and AP State Council for Higher Education (APSCHE), funded by MeitY and endorsed by AICTE/NQM/UGC (October 27 – November 29, 2025)
2. Successfully completed the 40-hour (3-Credits equivalent) Faculty Development Programme on "QT-07 Quantum Sensing" with Excellent performance, jointly organized by Electronics & ICT Academies — MNIT Jaipur, NIT Patna, IIT Kanpur, IIT Guwahati, IIITDM Jabalpur, funded by MeitY and endorsed by DST-NQM/AICTE/UGC (September 26 – October 17, 2025)
3. Successfully completed the 40-hour (3-Credits equivalent) Faculty Development Programme on "QT-02 Foundations of Quantum Technologies" with Excellent performance, jointly organized by Electronics and ICT Academy, MNIT Jaipur and AP State Council for Higher Education (APSCHE), facilitated by TCS and MeitY, endorsed by AICTE/UGC (September 19 – October 16, 2025).
4. Successfully attended Five Days VIRTUAL FDP on " Applied AI & ML: From Concepts to Real World Applications in Teaching " hosted by Department of Computer Science & Engineering, of Dr. M.G.R Educational and Research Institute, Chennai. 26th May – 30th May 2025.
5. Successfully participated on the Five Days Online Faculty Development Program on "Mastering Deep Learning: Theory, Techniques and Applications" held from 12.05.2025 to 16.05.2025, organized by the Department of Artificial Intelligence and Data Science, KIT, Coimbatore.
6. Successfully attended 5 Day Faculty Development Program on "Computational Tools on Engineering And Research: Issues and Challenges" organized by TECHNO ENGINEERING COLLEGE BANIPUR In Association With COMPUTER SOCIETY OF INDIA, (Kolkata Chapter)18th November to 22nd November 2024.

7. Attended two days boot camp on Tamil Nadu Skill Development Corporation's Naan Mudhalvan Niral Thiruvizha Grand Innovation & Skilling Challenge at Stella Mary's College Of Engineering, Nagercoil - 25th and 26th October, 2024.
8. Participated phase 2 FDP on Creators of Metaverse by AICTE on Metspark during the month October 2024.
9. Successfully completed 5 days FDP on ""Modern & Innovative Tools in Engineering Education", Techno College of Engineering, Agartala in association with CSI (Kolkata Chapter) on 4th – 8th March, 2024.
10. Participated workshop on "Full stack Development" at IIT Madras as part of Shaastra on 07th January 2024.
11. Successfully completed FDP on "The Art of Research and Development" 26th to 30th December 2023.
12. Successfully completed two weeks virtual FDP on "Innovative Research Opportunities and Applications of Data Science in the industry 5.0 paradigm" 18-08-2023 to 31-08-2023.
13. Successfully completed the 1-day Seminar held on 25th August 2023 on "Data Science on the Graph: from signal processing to Machine Learning".
14. Successfully completed one week FDP on "Cloud Infrastructure and AWS technologies" 21/08/2023 – 25/08/2023.
15. Participated 23rd June 2023 , "Chat GPT for Innovation" – Webinar
16. Completed workshop on "Magento 2 Block Vs View & Model Magento Cloud (Cloud Deployment Process" by NPTEL E-Learn on 11th Feb, 2023.
17. Completed One-week online International Faculty Development Program on "Exploring The Future Endeavors In The Biomedical Technology" organized by the Department of Biomedical Engineering, Easwari Engineering College from 18 to 24 January 2023.
18. Completed NPTEL Workshop certificate on "Metaverse" on November 19th, 2022.
19. Attended webinar on " Oracle Integration Cloud" Oct 19, 2022.
20. Successfully completed FDP on "Success strategy to publish in Journal with High Impact Factor" 26th to 30th September 2022.
21. Completed NPTEL course on "Introduction to Machine Learning" September 2022.

22. Earned NPTEL Workshop certificate on “Interactive Tools and Techniques for Energized and engaged classes”, Aug 6th 2022.
23. Successfully presented a conference paper “Mesh messaging service using Bluetooth” in the 10th International Conference on Contemporary Engineering and Technology 2022 (ICCET) organized by Prince Shri Venkateshwara Padmavathy Engineering College, Chennai, Tamil Nadu, India. on May 23rd 2022.
24. Attended National Institute of Technical Teachers Training and Research’s online webinar on “Accreditation Automation platform for NBA/NAAC/ABET” on March 25th 2022.
25. Successfully presented a conference paper titled “A Deep Learning based spices reciprocal system partridge” in the International conference on Deep Sciences for computing and communications – 2022, SRMIST, 17th to 18th March.
26. Successfully Completed ATAL FDP “Machine Learning Applications on Image Processing”, 17-21 January 2022.
27. Successfully completed two day workshop on “Data Analytics Tools for Analyze and Visualize Datasets workshop”, 14-15 December 2021.
28. Successfully completed FDP held on “Machine Learning” 11th & 12th October 2021.
29. Successfully completed the ATAL FDP on “Advanced Cloud Technology” from 13st September to 17th September 2021.
30. Successfully completed the ATAL FDP on “Designing Thinking” from 1st June to 5th June 2021.
31. Successfully completed the ATAL FDP on “GIS and Remote Sensing” from May 18th to 22nd May 2021.
32. Attended Workshop on “Design Thinking” conducted by TOOPLE held on 27th January 2021.
33. Successfully completed webinar on "*Software Quality Assurance*", Sri Eshwar College of Engineering - June 2, 2020.
34. Successfully attended online lecture on "*21st Century Teacher Skills",* SRM Ramapuram, Faculty of Engineering and Technology- April 26, 2020.
35. Successfully completed FDP on "*R Programming",* Loyola ICAM College of Engineering - April 22, 2020.

36. Successfully attended the workshop, "*IoT using Arduino"*, IITBombayX - FDP - Feb 8, 2020.
37. Successfully Completed the FDP, "*Data science with Python"*, ICT Academy - Feb 5 - 7, 2020.
38. Successfully Completed the FDP, "*R Programming"*, IITBombayX - Workshop - Feb 8, 2020.
39. Successfully Completed the workshop, "*Airborne Internet* ", Saveetha School of Engineering, Dec 20, 2020
40. Successfully Completed the FDP, *" Pedagogy for Online and Blended Teaching-Learning Process",* IITBombayX , FDP201x - Jan 7, 2019.
41. Successfully Completed the FDP, "*Foundation Program in ICT for Education"*, IITBombayX - FDP101x - Oct 27, 2018.
42. Obtained hands-on training on "*Microsoft Azure"* organized by Easwari Engineering College, Ramapuram, Chennai on 13th July 2018.
43. Attended Workshop on "Succeeding in Research" conducted by Veltech Dr.RR & Dr.SR University held on 9th and 10th November 2017.
44. Actively participated a two days workshop on *"Hands on Training for Building a Hadoop Cluster using Amazon Public Cloud*" conducted by Veltech Dr.RR and Dr.SR University held on 5th and 6th October 2017.
45. Attended Two days workshop on "*Virtualization: Models, Services, Standards and Applications"* conducted by Anna University during 10-11 March 2017.
46. Attended FTP on "*CS6712 – Grid and Cloud Computing Lab"* conducted by Jeppiaar SRR Engineering College on 5th,6th and 7th May 2016.
47. Attended Three days workshop on *"Application Development, Deployment and Testing on the Cloud"* conducted by Anna University held from 21st to 23rd March 2016.
48. Attended Two days workshop on "*Big Data and Cloud Tools"* held at MIT Campus, Anna University, Chennai during July 31st and August 1st 2015.
49. Attended and presented a paper on "*International conference on Innovative Science and Technology*" at Jawahar Engineering College, May 2015.
50. Attended Two weeks ISTE STTP on "*Introduction to Design of Algorithms*" conducted by IIT Kharagpur from 27th April to 30th May 2015.

51. Presented paper in 5th International conference on Science and Innovative Engineering on 5th April 2015.
52. Attended one day national seminar on "*How to write Research Paper and get it published into Journals*" at VIT University Chennai Campus on 21st November 2014.
53. Attended FDTP conducted by Center for faculty development, Anna University on IF7202-"*Cloud Computing*" at R.M.K engineering College from 4th to 11th December 2013.
54. Attended one day Anna University sponsored national seminar on "*Cloud Computing & Mining* " at Sai Ram Engineering College from 26th to 27th September 2013.
55. Attended two days workshop on "*Hands on experience on Cloud Computing*" at B.S.Abdur Rehman University, 18 and 19th September 2013.
56. Attended one day seminar on "*Theoretical Computer Science and its applications, Turing machines"* at Anna University, 16 to 18 November 2012.
57. Attended two weeks IIT Bombay sponsored ISTE workshop on "*Research Methodology*" at Saveetha Engineering College under the Mission on Education through ICT(MHRD, Govt. of India) 25th June to 4th July 2012.

PROFESSIONAL MEMBERSHIPS:

- The Institution of Engineers (India) membership
- Computer Science Teachers Association (CSTA) membership
- International Association of Engineers (IAENG) membership
- International Computer Society and Engineering Society (ICSES) membership
- Institute for Engineering Research and Publication (IFERP) membership

OTHER DETAILS (If any):

- Associated with SCOFT online and blended learning initiatives.
- Initiated NIVA AI SOLUTIONS, a Startup TN-registered partnership firm.
- Actively involved in curriculum development, outcome-based education and technology-enabled teaching.
- Experience in mentoring students for technical projects, innovation and entrepreneurship.
- Actively engaged in interdisciplinary learning and emerging technology initiatives.

PUBLICATIONS

Advanced Federated Learning-Based Customer Analysis Model with Improved Wild Geese Migration Optimization for Providing New Products and Services.

RS Subramanian, A Lydia, J Aswini, S Kothandapani

International Journal of Computational Intelligence Systems 19 (1), 1

Enhancing security in cloud computing systems using hybrid feature selection and ensemble-based machine learning for intrusion detection

J Aswini, KS Rekha, RAA Rosaline, A Sivaneshkumar

Evolving Systems 16 (3), 101

Multimodal Alzheimer's Disease Diagnosis Using Cross-Attention Transformers and Dense Networks with Dropout Regularization

SYNT J. Aswini, Konduru Venkateswara Raju, V. Lavanya, Chekuri Nalini

International Conference on Computer & Communication Technologies 1, pp 495–502

Automated Hypoxia Prevention and Real Time Human Life Monitoring System In Car

J Aswini, DK KS, N Kumar, M Manoj

2025 11th International Conference on Communication and Signal Processing …

6G Technologies: Transforming Opportunities and Addressing Challenges in Smart Cities

J Rajeshkumar, M Gokuldhev, M Therasa, B Yamini, B Yuvasri, J Aswini, ...

Leveraging Urban Computing for Sustainable Urban Development, 181-200

Translation System for the Visually Impaired from English to Braille

SR Aswini, J. , Krishnaa, L.M. , Lakshmipriya, C. , Lavanya, G. , Subramanian

2024 2nd World Conference on Communication and Computing, WCONF 2024, 2024

Stock Market Forecasting Using LSTM

R Aswini, J. , Dinesh, S. , Lakshmipriya, C. , Lokesh Krishnaa, M. , Siva ...

Navigating the Augmented and Virtual Frontiers in Engineering

R Siva Subramanian, M Nalini, J Aswini

IGI Global

Revolutionizing cardiovascular care: The role of AI, ML, and DL in early heart disease prediction and treatment

DMK Selvi, J Aswini, C Balakrishnan, K Suganya, BG Sheena

2024 International Conference on Electronics, Computing, Communication and …

An efficient liver disease prediction using mask-regional convolutional neural network and pelican optimization algorithm

J Aswini, B Yamini, K Venkata Ramana, J Jegan Amarnath

IETE Journal of Research 70 (2), 1985-1996

The Humanoid Robot: Design, Implementation and Control.

N Malarvizhi, J Aswini, T Nithish, BP Kiran, S Akash

Grenze International Journal of Engineering & Technology (GIJET) 10 (1, Part …

AI-powered parallel computing architecture and its applications

J Aswini, K Sudha, G Ganesh, S Subramanian, G Ghinea

The convergence of self-sustaining systems with AI and IoT, 23-39

An optimal Bi-gated recurrent unit and ResNET using IoT for healthcare monitoring

Expert Systems with Applications

Enhancing Image Quality: Geometric Correction with CNN+ STN Model

J Aswini, A Revathi, RJ Rani, K Divya, TR Kumar, AB Reddy

International Conference on Innovations in Bio-Inspired Computing and …

Risk prediction modeling for breast cancer using supervised machine learning approaches

T Rajendran, SA Rajathi, C Balakrishnan, J Aswini, RB Prakash, ...

2023 2nd International Conference on Automation, Computing and Renewable …

A comprehensive survey on naive bayes algorithm: Advantages, limitations and applications

PJB Pajila, BG Sheena, A Gayathri, J Aswini, M Nalini

2023 4th International Conference on Smart Electronics and Communication …

Anthracnose blight phytophthora cucumber leaf prediction through six convolutional adam optimized deep convolutional neural network

N Malarvizhi, MS Devi, J Aswini, M Manikanta

2023 3rd International Conference on Advance Computing and Innovative …

Heterogeneous Ensemble Variable Selection To Improve Customer Prediction Using Naive Bayes Model

P Siva Subramanian, R. , Girija, P. , Anuradha, M. , Aswini, J. , Divya

International Journal on Recent and Innovation Trends in Computing and …

Functional Overview of Integration of AIML with 5G and Beyond the Network

K Srinivas, J Aswini, P Patro, D Kumar

2023 International Conference on Computer Communication and Informatics …

Alleviating the naive bayes assumption using filter approaches

RS Subramanian, P Girija, K Sudha, J Aswini, S SivaKumar, ...

2023 5th International Conference on Smart Systems and Inventive Technology …

Augmented reality and virtual reality in e-governance: An immersive technology applications and its challenges

J Aswini, N Malarvizhi, A Gayathri

AI, IoT, and Blockchain Breakthroughs in E-Governance, 138-153

COVID-19 Tracker

N Malarvizhi, AK Dash, J Aswini, V Manikanta

AITC-2023 and CSSP-2023, 217

Mantaray foraging optimization based makespan enhancement in cloud based scheduling environment

J Aswini, KJ Elma, PJ Augustine, N Kopperundevi, SM Chithra, ...

2022 international conference on automation, computing and renewable systems …

RETRACTED ARTICLE: Multi-parameter optimization for load balancing with effective task scheduling and resource sharing

N Malarvizhi, J Aswini, S Sasikala, MH Chakravarthy, EA Neeba

Journal of Ambient Intelligence and Humanized Computing 13 (Suppl 1), 75-75

Deep Learning-Based Sign Language Recognition System

N Malarvizhi, J Aswini, S Nizmi, N Gireesh

International Conference on Intelligent Healthcare and Computational Neural …

Simulation, computational sort by using coding, softwares for elucidation of structure and for calculation of energy, force field, interactions of carbon nano tubes (CNTs)

A Gayathri, J Aswini, R Divya, K Senthil Kannan, KR Aranganayagam, ...

AIP Conference Proceedings 2446 (1), 100024

A survey on alleviating the naive bayes conditional independence assumption

D Prabha, J Aswini, B Maheswari, RS Subramanian, R Nithyanandhan, ...

2022 International Conference on Augmented Intelligence and Sustainable …

Customer Analysis using Machine Learning with Feature Selection Approaches: A Comparative Study

RS Subramanian, J Aswini, SN Bushra, G Nirmala, B Maheswari

2022 International Conference on Augmented Intelligence and Sustainable …

An intelligent traffic management system adapting image processing techniques in comparison with wireless sensor monitoring

K Anitha, J Aswini, R Sabitha, M Nalini

AIP Conference Proceedings 2519 (1), 050056

CUSTOMER PATTERNS ANALYSIS USING MULTI-LEVEL ATTRIBUTE SELECTION WITH MACHINE LEARNING MODELS

MG Dinesh, B Maheswari, J Aswini, M Anita

Indian Journal of Computer Science and Engineering (IJCSE) 13 (5)

SMART GEO-LOCATION-BASED ATTENDANCE SYSTEM

VA N. Balakrishna, M. Sakthivel, J. Aswini

International Journal of Early Childhood Special Education (INT-JECSE) 14 …

ACCIDENT DETECTION SYSTEM: A CNN APPROACH

AG Aswini.J, R.Sivasubramaian

International Journal of Early Childhood Special Education (INT-JECSE) 14 …

A Deep Learning Based Species Reciprocal System for Partridge

J Aswini, A Gayathri, A Revathi, L Vinoth Kumar

International Conference on Deep Sciences for Computing and Communications …

Wrapper-Naive Bayes Approach

RS Subramanian, D Prabha, B Maheswari, J Aswini

Innovative Data Communication Technologies and Application: Proceedings of …

Wrapper-Naive Bayes approach to perform efficient customer behavior prediction

R Sıva Subramanıan, D Prabha, B Maheswari, J Aswini

Innovative Data Communication Technologies and Application: Proceedings of …

Approaches with Naive Bayes to Improve

RS Subramanian, D Prabha, J Aswini, B Maheswari

Inventive Computation and Information Technologies: Proceedings of ICICIT …

Evaluation of different variable selection approaches with naive Bayes to improve the customer behavior prediction

R Siva Subramanian, D Prabha, J Aswini, B Maheswari

Inventive Computation and Information Technologies: Proceedings of ICICIT …

An efficient cloud-based healthcare services paradigm for chronic kidney disease prediction application using boosted support vector machine

J Aswini, B Yamini, R Jatothu, KS Nayaki, M Nalini

Concurrency and Computation: Practice and Experience, e6722

Classification Of Spam Detection Using Naive Bayes Algorithm Over K-Nearest Neighbors Algorithm Based On Accuracy

AR A. Gayathri, J. Aswini

Nat.Volatiles&Essent.Oils 8 (Issue 5), 8516-8530

Hybrid feature selection approach for naive Bayes to improve consumer behavior analysis

B Maheswari, J Aswini, M Anita

2021 Third International Conference on Intelligent Communication …

Alleviating NB conditional independence using multi-stage variable selection (MSVS): banking customer dataset application

R Siva Subramanian, D Prabha, J Aswini, B Maheswari, M Anita

Journal of Physics: Conference Series 1767 (1), 012002

Customer analysis using machine learning algorithms: A case study using banking consumer dataset

R Siva Subramanian, D Prabha, B Maheswari, J Aswini

Recent Trends in Intensive Computing, 689-694

A Review On Innovative Trends In Augmented Reality Based Collaborative Learning Approach

JA A.Gayathri, A.R.Kavitha, A.Parkavi

Nat.Volatiles&Essent.Oils 8 (5), 8498-8506

Applications of deep learning: A review

J Radhika, S., Anitha, K., Sabitha, R., Nalini, M., Aswini

Annals of the Romanian Society for Cell Biology

Nnnnxx5 Deep Learning Assisted Hi-Tech Farming Framework

DNM Aswini.J

International Journal of Advanced Science and Technology 29 (7)

Deadline Constrained based Resource Allocation in Cloud Environment

TK N. Malarvizhi, Aswini. J

International Journal of Engineering and Advanced Technology 9 (1), 1486-1491

Resource-Aware Allocation and Load-Balancing Algorithms for Cloud Computing

N Malarvizhi, J Aswini, EA Neeba

Novel Practices and Trends in Grid and Cloud Computing, 90-106

A novel firefly algorithm based load balancing approach for cloud computing

J Aswini, N Malarvizhi, T Kumanan

Int. J. Innov. Technol. Exploring Eng 8 (5), 91-96

Leveraging the Internet of Things (IoT) paradigm towards smarter applications

EA Neeba, J Aswini, R Priyadarshini

Novel Practices and Trends in Grid and Cloud Computing, 306-324

A Hybrid AFSS-SHC Optimization Methodology for Balancing the Load Efficiently in Cloud Environment

AK Aswini J, N Malarvizhi

International Journal of Engineering & Technology 7 (No 2)

A survey of Load balancing and Scheduling algorithms in Cloud Computing

KKKDNM Aswini.J

ICSIE, ISBN 978-81-904760-7-2

Cloud Computing Tools and Techniques

KKKDNM Aswini.J

EJSR

Multimodal Alzheimer's Disease Diagnosis Using Cross-Attention Transformers and Dense Networks with Dropout Regularization

Data science and Analytics

MG Dinesh, D Prabha, RS Subramanian, J Aswini, B Maheswari, M Anita

Mantaray Foraging Optimization based Makespan Enhancement in Cloud based Scheduling Environment

T Aswini, J., John Augustine, P., Chithra, S.M., ...Kopperundevi, N ...