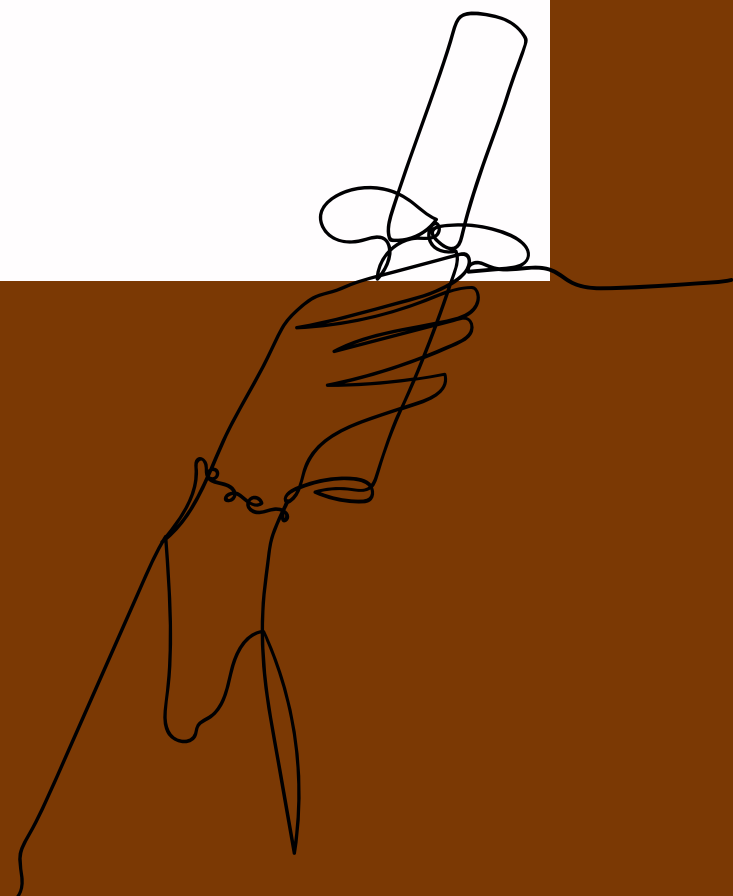




Atria Institute of Technology

Department of Computer Science & Engineering

DOCTORATES





Dr. Aishwarya P

Professor and Head of Department

She has done B.E. in Computer Science & Engineering, M.E. in Software Engineering, College of Engineering(CoE), Guindy Campus, Anna University and PhD in Computer Science & Engineering, Manonmaniam Sundaranar University, Tirunelveli. Her Areas of Research are Digital Image Processing and Networks. She is a Board of Examiner for Anna University, Bharathiar University, Manonmaniam Sundaranar University, Karpagam University, Mother Teresa University. She has done Paper Publications in 23 International Journals and 4 International Conferences. She has received a Grant of Rs.6 Lakhs for SMYSR -Seed Money for Young Scientist Research, VGST, DST, Govt. of Karnataka. She is Research Guide for 8 Research Scholars. She is the Principal Investigator for AICTE SPICES Proposal. She is the Nodal officer for IIRS - ISRO Outreach Network and for Value labs, Amrita Vishwa Vidyapeetham

Dr. Aishwarya P



Dr. Devi Kannan

Professor

Dr. Devi Kannan is an Associate Professor with more than 10 years of teaching and 4 years of research experience. She did her Ph.D in neuron modelling from Jainarayan Vyas University Jodhpur. She has published several papers in national and international journals. Her major research interests are in the field of modelling, Machine learning and Artificial intelligence. To be a teacher in the academic sector where I can use my passion to cultivate young minds and work for both student's and organization's overall growth is my career objective.

Dr. Devi Kannan



Dr. Manash Sarkar

Associate Professor

Dr. Manash Sarkar received his B.Tech and M.Tech in Computer Science and Engineering. He received Ph.D in Computer Science and Engineering with specialization in Cyber Security from Birla Institute of Technology, Mesra, Ranchi, India. His current research focuses on Machine Intelligence, Optimization Techniques in the field of Cyber Security, Social Networks Analysis, Recommender System and Data Analysis. He is a life member of Computer Society of India(CSI) and Indian Society for Technical Education (ISTE) also a senior research member at Scientific Research Group Egypt (SRGE). Professional Member at ACDOS (Automatic Control & Dynamic Optimization Society), International Federation of Automatic Control (IFAC). Previously, he was working at VIT Vellore campus and SRM Institute of Science and Technology Delhi-NCR Campus.

Dr. Manash Sarkar



Dr. Farhana Kausar

Associate Professor

Dr. Farhana Kausar, has 15 years of Teaching and 10 years of research experience. She received Ph.D in Computer Science and Engineering with Specialisation in Artificial Neural Networks and Pattern Recognition from Visvesvaraya Technological University Belagavi, India. Her current research focuses on Uncertainty of Weights in Neural Networks, Semantic Ontology, Federated Learning. She has received funds from EDII Ahmedabad under DST, Govt of India.

Dr. Farhana Kausar
