

Faculty	Name: Kavana Krishnappa Designation: Assistant Professor Department: CSE(AIML)
	Profile Mrs. Kavana Krishnappa, completed M.Tech Degree in Computer Science and Engineering from CAMBRIDGE INSTITUTE OF TECHNOLOGY, Bengaluru and B.E. Degree in Computer Science and Engineering from Dr. T THIMMAIAH INSTITUTE OF TECHNOLOGY, KGF. She has a work experience of 3 year in Academic and Administrative roles and presently working as Assistant Professor at East Point College of Engineering and Technology. She has taught various subjects like Digital Design and Computer Organization, Analysis and Design of Algorithms, Introduction to Python Programming, Machine Learning, Computer Networks, C programming language. Her area of interest is Machine Learning, Deep learning, Cloud Computing, Database Management System, Python. She guided B.E students in their Internship, Seminar and Project. She has participated in various workshops and Faculty development programs held by various colleges.
	Publications Conferences • METRA-X: Continuous Diabetes Risk Trajectory Prediction using Neural Ordinary Differential Equations. IEEE Explorer. Published: Intelligent Technologies (CONIT), International Conference • “RF Based WAR Spying Robot with wireless Night Vision Camera” paper on International Conference at CBIT. • “A Hybrid Deep Learning Framework for Malware detection and Classification using static and Dynamic Analysis” International Conference at CBIT. Workshops / FDPs / Seminar • “Introduction to Python Programming & its Applications” from 19th to 23rd June 2023 Organized by Visvesvaraya Technological University, Centre for PG Studies, VIAT, Muddenahalli • Cloud Infrastructure (AWS) by Sathyabhama Institute of Technology In collaboration with Brainovision and AICTE from 21st to 25th Aug 2023. • “Introduction to Cyber Security” from 22nd to 26th May 2023 Organized by Visvesvaraya Technological University, Centre for PG Studies, VIAT, Muddenahalli, • “POWER UP WITH AI – Tools That Transform Teaching & Pedagogy” Organized by the Department of AIML & DS, School of Engineering and Technology, CHRIST held from 08th to 12th December 2025. • Generative & Agentic AI-Tools and Demos Department of CSE, Sardar Vallabhbhai National Institute of Technology (SVNIT) Technically Co-sponsored by IEEE - Gujarat from 16 - 21 February 2026. • “AI-Powered Academia Enhancing Learning, Research and Innovation” organized by 23/03/2026 to 27/03/2026 from C Byregowda Institute of Technology, Kolar. • “Placement-Oriented Teaching Practices for Engineering Faculty” organized by the Bangalore Technological Institute on the 23rd of May 2026.