

$\label{lem:continuous} East Point Campus - "Inana prabha", Virgo Nagar Post, Bangalore - 560049, Karnataka, India Website Contents$

Prof. Revathi K, M.E, B.Tech

Prof.K.Revathi Assistant Professor

EastPoint College of Engineering & Technology

Faculty

Contact Number +91 9739943326

Email ID:

revathik.cse@eastpoint.ac.in

LinkedIn

www.linkedin.com/in/revathikesavan

Profile*



Prof. K.Revathi holds a Master of Engineering in Computer Science from Anna University and Bachelor of Information Technology from M.Kumarasamy College of Engineering, Tamilnadu.She has total 7 years of experience in teaching.She worked as Lecturer for 2 years in M.Kumarasamy college of Engineering, Tamilnadu, another two years as lecturer in The Oxford Polytechnic College, Bangalore and three years as Coding Instructor in an Top EdTech platform.

She is a motivating and talented professional driven to inspire students to pursue academic and personal excellence. Strives to create a challenging and engaging learning environment in which students become lifelong Scholars and Learners.

She has completed 30+ E-Learning courses in 2023 in IBM Skills Build and also in other Learning platforms.

She has participated in many National and International Conference and Presented papers. She has done Journal publications in Peer reviewed and refereed Journals and conferences. Her Research Interest is in Field of Artificial Intelligence and Cloud Computing.

Areas of Specialization

Cloud computing, Artificial Intelligence

Research Interest

Cloud computing, Artificial Intelligence and Machine Learning

Publications

 Revathi K (2023) have published a research paper entitled "Framework for efficient Resource allocation in Cloud using Green Computing", International journal of scientific Research in Computer Science, Engineering and Information Technology(IJSRCSEIT), Volume 9, Issue 9, July-August 2023

Conferences

 Presented a Paper entitled "Framework for efficient Resource allocation in Cloud using Green Computing" in National Conference on Recent Advances of Computational Intelligence Technique in science, Engineering and Technology



$\label{lem:continuous} East Point Campus - "Inana prabha", Virgo Nagar Post, Bangalore - 560049, Karnataka, India Website Contents$

Achievements / Awards / Recognitions

- Earned Digital Credential from IBM Skills build for "Web Development Fundamanetals" in July 2023
- Earned Digital Credential from IBM Skills build for "Artificial Intelligence Fundamanetals" in June 2023
- Participated in Faculty Enablement Program Organized by Infosys Spring Board in August 2023

Courses Completed

- Revathi K completed "Generative AI: The Evolution of Thoughtful Online Search" July 2023
- Revathi K completed "Ethics in the Age of Generative AI" in June 2023
- Revathi K completed "Introduction to Artificial Intelligence" in March 2023
- Revathi K completed "Streamlining Your Work with Microsoft Bing Chat" in June 2023
- Revathi K completed What Is Generative AI? in June 2023
- Completed "Introduction to DataScience" in Infosys SpringBoard in August 2023
- Completed "Python Fundamentals for Beginners" in Great Learning in March 2023
- Completed "Introduction to CyberSecurity "in Great Learning in March 2023