



AKSHATHA M
Assistant Professor
Department of Computer Science & Engineering

Date of Joining	28-03-2022
Length of Professional Experience	7 years

Contact Details

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Academic Background

- Pursuing Ph.D from University of Mysore
- M. Tech in Networking and Internet Engineering, JNNCE Shimoga, Visvesvaraya Technological University, Karnataka
- B.E in Computer Science & Engineering, Sahyadri College of Engineering, Mangalore , Visvesvaraya Technological University, Karnataka

Areas of Interest

- Machine Learning
- Network Security
- Artificial Intelligence

Significant Publications

- https://scholar.google.com/citations?view_op=view_citation&hl=en&user=gNk0JWoAAAAJ&citation_for_view=gNk0JWoAAAAJ:u5HHmVD_u08C
- Attended a conference to present paper “Chronic Kidney Disease & stage detection using Machine Learning Classifiers” in 3rd National conference on Image Processing Communication network and Data Analytics.
- Attended conference to present paper “A multiclass classification method based on convolution Neural Network for Leaf Identification” in 3rd National conference on Image Processing Communication network and Data Analytics.

Achievements

- Permanent Member in ISTE
- Member of ACM Chapter
- Attended FDP on “**Latex & its Applications**” organized by department of ISE, Vidya Vardhaka college of Engineering, 2019-20.
- Attended webinar on Basics of Machine Learning on 1st July 2020 from the department of ISE, East West Institute of TEchnology
- Attended webinar on Advanced Data Analysis with deep learning techniques organized jointly by CSE & ISE, SVIT &IEEE, UVCE
- Attended workshop on “New Model Curriculum syllabus (2018-19) as per course outcome-based education format including course outcomes and blooms taxonomy under TEQIP-13 hosted by Sahyadri College of Engineering, Mangalore on 19/05/2018.
- Participated in the one-day workshop on “**OBE based Teaching Learning Process for Data Structures**”, hosted by PESCE Mandya, on 11th September 2014