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GM UNIVERSITY

P. B. Road, Davanagere – 577 006 KARNATAKA | INDIA

GMU - Faculty & Staff Profile Templet

Yashoda M S

Assistant Professor in DS, IoT Department

Faculty

Faculty of Engineering and Technology

School / Program

Faculty of Engineering and Technology/
B.Tech. in Computer Science and Engineering

Faculty Introduction

Ms. Yashoda M S is an Assistant Professor in the Department of **Data Science and IoT with AI** at GM University College, Davanagere. She holds an MCA from BIET Davanagere (VTU) and a BCA from Dr. C V Raman College, Davanagere University. Her teaching and research interests include **Web Technologies, Data Structures, and Artificial Intelligence**. She has published a paper titled “Detecting Fake Accounts on Social Media” in **IJSREM Journal (2024)** and completed an internship at **SIRI INTEL** on **Machine Learning and Cybersecurity with IoT**. She actively engages in **project-based learning, mentoring, and curriculum development** to integrate emerging technologies into education.

Qualifications

MCA

VTU – BIET, Davanagere

BCA

Davanagere University, C V Raman College

Experience

Teaching

- Assistant Professor, GM University College, Davanagere — **Department of Data Science and IoT with AI** (Nov 2024 – Present)

Industry

Internship at **SIRI INTEL**, on **Python Machine Learning and Cybersecurity with IoT** (Aug – Oct 2023)



Contact

Email:

yasodams.fet.scst.ise@gmu.ac.in

Phone

7676544885



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Research

- Detecting Fake Accounts on Social Media
- Image Steganography using Machine Learning
- Accident Detection using IoT

Training Program Attended

ATAL Online FDP on Quantum Computing, 2024

Awards & Achievements

- Published Paper: “Detecting Fake Accounts on Social Media”, IJSREM Journal (July 2024)

Workshops / FDPs / Seminars Attended

- ATAL FDP on Quantum Computing, 2024

Workshops / FDPs / Seminars Organized

-

Projects Guided

- UG Projects: Image Steganography using Python, Accident Detection using IoT, Fake Account Detection on Social Media

Funded Projects / Grants Received

-

Any Other Contributions

- Active involvement in **curriculum development, student mentoring, and skill-based learning initiatives**