

Samridh S Shetty

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Udupi, Karnataka, India

STUDENT PROFILE

Information Science & Engineering student with hands-on experience in Python and developing skills in AI & ML. Driven by curiosity in artificial intelligence, software development, and emerging tech. Strong starter with hackathon wins, consistent self-learning in ML pipelines and full-stack basics, and a focus on practical, impactful solutions. Actively building foundational skills through online courses, workshops, events and practical coding. Eager to contribute fresh ideas and accelerate my growth in the tech industry.

KEY SKILLS

Python Web Development Git & GitHub Machine Learning MERN (learning)

EXPERIENCE

AIC Nitte Incubation Centre

Sep 2025 - Jan 2026

Student Intern

Learnt and worked using Python, Figma, Miro, Tinkercad, Google Collab (for ML)

Finite Loop Club NMAMIT

Event Coordinator

July 2026 - present

Member

Sep 2025 - June 2026

- Winner of HackXpo S04 (First Years)
- Completed the Git & GitHub Essentials Workshop, DevOps Workshop

Hackfest S03

April 2026

Crew Member

Part of the organizing crew team for Hackfest, a 36-hour national-level hackathon at NMAM Institute of Technology, Nitte. Assisted in on-field logistics, supporting venue setup, arrangement, and event organisation throughout the event.

EDUCATION & CERTIFICATIONS

B.Tech (Bachelors of Technology)

Information Science & Engineering
NMAM Institute of Technology, Nitte, Udupi
2025 – 2029

CBSE Class 1-12

Little Rock Indian School, Brahmavar, Udupi
2012 – 2025

PROJECTS

AI Powered Placement Portal

Developed a full-stack web platform that helps students prepare smarter for placements through AI-driven insights. This project secured first place in NMAMIT's flagship internal hackathon - HackXpo for first-year students.

Docure - Deepfake Detection Tool

Built a web tool to verify document authenticity by detecting deepfake signatures and AI-generated text.

DISCLOSURE

I hereby declare that the information in my resume is true and accurate to the best of my knowledge.