

# SHINE SURI

Vadodara, Gujarat

📞 +91-8698149019

✉ ssuri2327@gmail.com

LinkedIn

GitHub

## SUMMARY

B.Tech CSE, penultimate-year student (CGPA 8.36) and has an internship experience with AI/ML, fraud detection, and UAV systems. Experienced in Python, C++, SQL, PyTorch, TensorFlow, OpenCV, and React and certified by Oracle, AWS, and Microsoft. Active problem solving and teamwork as well as project experience at Infosys, C-DAC and Smart India Hackathon.

## EDUCATION

### GSFC University

B.Tech, Computer Science and Engineering - **CGPA - 8.36 - (4th Semester)**

2023 - 2027

Vadodara, Gujarat

## EXPERIENCE

### Project Intern at Infosys Springboard ↗

November 2024 - January 2025

Role - ML Intern/Fraud Detection Developer

Bengaluru, Karnataka, India

- Detected forged Aadhaar cards by using OpenCV to extract name, DOB, and UID from uploaded images and match them against CSV records.
- Trained a YOLO-based model on labeled Kaggle datasets to classify real vs. fake Aadhaar documents with high accuracy.
- Built a fraud analytics dashboard using Matplotlib and Pandas to visualize detection patterns and flag suspicious non-Aadhaar uploads.

### Trainee at C-DAC ↗

September 2024 - October 2024

Role - UAV Systems Trainee

Vadodara, Gujarat, India

- Underwent hands-on training in designing, building, and simulating drones from scratch.
- Integrated sensors and image capture systems into drone prototypes for analysis tasks.
- Participated in real-world drone flight sessions, gaining practical knowledge of UAV operations and control.

## TECHNICAL SKILLS

**Languages:** Python, C++, C, Java, SQL

**Technologies/Frameworks:** HTML5, CSS3, React, MongoDB, PostgreSQL, Express, PHP, Javascript, Bootstrap, Node, Tailwind CSS

**Developer Tools:** VS Code, PyCharm, IntelliJ, Canva

**AI/ML Libraries:** PyTorch, TensorFlow, OpenCV

**DevOps Others:** Docker, Git, GitHub

## PROJECTS

### Full Stack Chat App ↗ | MERN, Socket.io, TailwindCSS

January 2025 - March 2025

- Built a real-time chat application with authentication, live user status, and secure messaging using Socket.io.
- Implemented JWT-based authentication and global state management with Zustand.
- Deployed full-stack app with proper environment variable configuration and error handling on both client and server sides.
- Live Hosted: Full Stack Chat App ↗

### Smart India Hackathon — Recruitment Management System

August 2024 – November 2024

- Built a software solution to automate application management, interview scheduling, and candidate interaction.
- Designed intuitive user interfaces and implemented workflow automation to streamline and accelerate the recruitment process.

## CERTIFICATIONS

- Oracle Fusion Cloud Applications Certified Foundations Associate — ERP, HCM, SCM CX

*Credential Links: ERP | HCM | SCM | CX*

- Introducing Generative AI with AWS - Udacity