

SHALINI M S

E-mail: shalinishivakumar2004@gmail.com

Phone: 7483985974



Summary

Highly motivated and detail-oriented software developer with proficiency in Python. Strong problem-solving skills and a passion for learning and growth. Proficient in leveraging Python to develop scalable, efficient, and well-documented software solutions.

Skills

Python | Java (Beginner Level) | C (Beginner Level) | HTML | CSS | Git | GitHub

Languages

English
Kannada

Social Media

LinkedIn: <https://www.linkedin.com/in/shalini-m-s-398b26287/>

GitHub: <https://github.com/Shalini875-alt>

Certifications

Udemy - Udemy 100 Days 100 Projects in Python.

Kaggle - Kaggle in Python.

Codefest Hackathon - Codefest in SSIT Tumakuru (to build a website).

Coursera - Google Cybersecurity.

GeeksforGeeks - Full Stack Developer.

ISTE Madya (PES College) - Participated in reverse coding challenge.

Education

B.E in COMPUTER SCIENCE AND ENGINEERING (2022 – 2026)

Channabasaveshwara Institute of Technology, Gubbi, Tumkur, Karnataka

CGPA: 7.8

12th Standard (2020 – 2022)

Sri Siddaganga PU College For Women, Tumkur, Karnataka

Percentage: 81%

School (2019)

Shubhodaya English School, Gubbi, Karnataka

Percentage: 82%

Projects

1. Face Recognition Attendance Management System in Machine Learning:

- Face Detection: Detecting faces in images using OpenCV.
- Face Recognition: Using machine learning models (e.g., CNN, SVM) to recognize faces.
- Attendance Marking: Marking attendance based on recognized faces.
- Database Integration: Storing attendance records in a database.

2. Fraud Detection in Bank Transactions:

- DBSCAN: Identifies anomalies and outliers.
- Isolation Forest: Detects complex patterns and relationships.
- K-Means: Groups similar transactions to identify unusual patterns.

3. SOS Gaming:

- Developed a web-based game using HTML, JavaScript, and CSS.
- Interactive gameplay with user input handling.
- Dynamic game board rendering with CSS.
- Logic-based game mechanics with JavaScript.

Add an Awards & Achievements Section

- ISTE Madya (PES College) - Participated in Reverse
- Codefest Hackathon - Codefest in SSIT Tumakuru
- Ideathon in CIT College Gubbi