

Sudharani Biradar

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Professional Summary

Computer Science Engineering graduate with internship experience in python web application development. Strong foundation in Python, backend development, and API integration, with exposure to full-stack technologies. Seeking an entry-level software development role to learn, contribute, and grow professionally.

Professional Experience

LiteCode Pvt Ltd

Mar 2025 - Oct 2025

Python Software Developer Intern

- Developed and deployed full-stack Django applications improving workflow automation and user experience.
- Integrated real-time APIs including Twilio WhatsApp API for notifications, Open Weather, Google AllAuth and Google Translate API for multilingual accessibility.
- Deployed and hosted live Django projects on PythonAnywhere, handling server setup, static files, virtual environments, and production configurations.
- Used Git & GitHub for version control and team collaboration, managing code updates, bug fixes, and performance improvements efficiently.
- Actively participated in client meetings to gather requirements, clarify project scope, and ensure accurate understanding of business needs.
- Led and coordinated with the development team, assigning tasks, monitoring progress, and ensuring timely project delivery.
- Handled project management activities including effort estimation, requirement cross-checking, feature planning, and status reporting to clients and management.

Technical Skills

- Programming & Frameworks: Python, Django, JavaScript, HTML, CSS
- Databases: MySQL, SQLite3
- Data Analysis: Numpy, Pandas, Matplotlib , Tkinter
- Version Control: Git, GitHub
- API Integrations: WhatsApp Business API (Meta), OpenWeather API , Django AllAuth, Payment Gateway (PayPal, Razorpay)
- AI Tools: ChatGPT, Gemini AI, Cloud AI, DeepSeek, Groq, GitHub Copilot, DeepCode

Projects

- Face Recognition Attendance System :** Automated attendance tracking using Python, Tkinter, and MySQL & CSV-based data management.
- Additional Projects :** [My Portfolio](#), [Home Décor Web](#), [Survey Project](#), [Weather_App](#), [Community Development](#), [Pharma_Project](#), [Student Management System](#), [Payment Gateway](#), [Vehicle Detection](#), [Tour Guide](#)

Education

- B.Tech/B.E., Computer Science – Karmyogi Institute of Technology, Pandharpur (2025)
- HSC – Jath High School Jath (2021) - 87.80%
- SSC - New English School Muchandi (2019) - 84.80%

Personal Information

- City/Country : Pune, India
- Known Languages : English, Kannada, Hindi, Marathi
- Key Strengths : Strong problem solving, Team collaboration, Leadership, Quick Adaptability, Effective Communication Skills, Good Presentation