

SIDDHI SHILAHAR

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OBJECTIVE

Seeking an opportunity to build strong technical skills and leverage analytical thinking for a software engineering role within a growth-oriented and engaging work environment. Eager to contribute effectively to team projects and develop expertise in application design and information technology.

SKILLS

Languages & Fundamentals: Java, Python, HTML, CSS3, JavaScript, DSA, OOP.

Web Frameworks: React, Bootstrap, Tailwind.

Databases: MySQL, MongoDB.

Behavioral Skills: Communication, Presentation, Collaboration, Working Independently, Taking Initiative, Leadership.

EDUCATION

DKTE Textile & Engineering Institute

B.Tech in Computer Science and Engineering (AIML) (CGPA: 8.01)

2022 – 2026

Ichalkaranji, Maharashtra

Nav Krishna Valley Jr. College

Higher Secondary Certificate (HSC) (Percentage: 70.17%)

2020 – 2022

Sangli, Maharashtra

R.N. Patil Girls' High School

Secondary School Certificate (SSC) (Percentage: 87.20%)

2020

Sangli, Maharashtra

EXPERIENCE

Giantwheel Technology | Onsite Frontend Intern

2026 - Present

- Assisting in responsive UI styling and frontend optimization, contributing to 20–30% improvement in page responsiveness through cleaner layouts and CSS refinements, while collaborating with an agile team of 4–6 members on production-level web interface maintenance and performance enhancements.

Deloitte | Technology Job Simulation (via Forage)

2025

- Completed the Deloitte Technology Virtual Internship (Forage), fixing Python execution errors to unify manufacturing data and drafting a proposal for a real-time operational dashboard with secure system design.

PROJECTS

AI Financial Advisory App

- Developing modular backend components with automated data processing, implementing regression-based and rule-based recommendation models to minimize manual financial analysis effort by 40%, enhance personalization accuracy by 30–35%, and support 100+ simulated user financial profiles with a scalable, maintainable architecture.

Legal Advisor Chatbot

- Built and maintained modular backend services and a structured rule-based chatbot engine to strengthen system reliability by 35%, handle 500+ user queries per day, and optimize response latency by 25% through effective frontend–backend integration.

CERTIFICATIONS

Generative AI Mastermind

2025

- Applied AI-assisted development tools, prompt engineering, and rapid prototyping techniques to accelerate full-stack web implementation.

AI Tools Workshop

2025

- Utilized prompt engineering, automation tools, and AI-driven workflows to enhance data analysis, presentations, and productivity.

OTHER LANGUAGES AND INTERESTS

Languages Known: English, Marathi, Hindi.

Interests: Front-End Development, Cloud Computing, Exploring New Technologies.