SAHIL KULKARNI

STUDENT

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Nashik, Maharashtra, India

☐ https://sahilkulkarni10.vercel.app

PROFILE INFO

I am a passionate web developer and AI/ML enthusiast with hands-on experience in developing innovative solutions using modern technologies. Skilled in designing and implementing web applications, machine learning models, and AI-driven systems. Continuously seeking opportunities to leverage my expertise in web development and AI/ML to solve real-world problems and drive impactful results.

EDUCATION

DELHI PUBLIC SCHOOL, NASHIK

JUN 2019 - MAY 2020

K. K. WAGH INSTITUTE OF ENGINEERING EDUCATION AND RESEARCH, NASHIK

• JUN 2022 - MAY 2026

SKILLS

- HTML, CSS, JAVASCRIPT
- MERN STACK
- AI/ML
- REACT JS
- MONGODB

ACHIEVEMENTS

- Amongst Top 10 from 580 teams in National level competition | Shastra Smart City Challenge
- Selected in the Top 30 at Kleos 2.0 Hackathon out of 500+ teams in Navi Mumbai, Maharashtra, India.

PROJECTS

Campus-Connect

2024

MERN Stack, Socket.io

- Campus Connect is a platform designed to help students connect with each other, participate in hackathons, stay updated on college events, and message hackathon winners.
- Keywords Academic Networking, College Hackathons, Student Networking.

Praman (Sunhacks Hackathon)

MERN Stack, AI/ML.

2024

- It is an AI-powered platform for collecting and filtering resumes, utilizing NLP and machine learning to analyze job descriptions, parse resumes, and rank candidates based on relevance.
- The system enables job seekers to submit profiles and employers to match candidates to job openings through a user-friendly web application.

Kleos 2.0 Hackathon

2024

MERN Stack, AI/ML.

 A secure web/mobile application in India that translates regional languages (Marathi, Hindi, Tamil, Telugu, Bengali) to English for accurate financial transactions, featuring OCR for text extraction, fraud detection, and user feedback for continuous improvement.

REFERENCE

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Student

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