Sahil Vichare

Software Developer

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Summary

Highly skilled and detail-oriented software developer with 2 years of experience designing, developing, and deploying enterprise-level applications. Proficient in multiple programming languages, software development methodologies, and database management systems. Strong problem-solving skills and ability to work effectively in a team-based environment.

Skills

Soft Skills

- Public Speaking
- Leadership
- Critical thinking
- Team work

Hard Skills

- Problem Solving
- Intermediate Coding
- Object Oriented Programming
- Application Development

Technology

- HTML
- CSS
- Javascript
- Google Cloud
- React.js
- Advance Node.js
- MongoDB
- MySQL

Internships

Edunet Foundation (IBM Skills Build)

IBM Cloud and Artificial Intelligence • Jan 2024 - Feb 2024

During my internship at Edunet Foundation, I gained practical experience in machine learning and artificial intelligence projects. I worked on data preprocessing, model development, and algorithm refinement under the guidance of IBM professionals. This experience enhanced my skills and understanding of these technologies, preparing me for future challenges in the field.

Experience

Postman Campus Leader

Postman • Jan 2024 - Present Badge Link

Building RESTful APIs (Node.js) from scratch, Testing, Staging and Deploying them on different cloud service providers. Implementing Unit Testing, also hosting informative and tech events based on APIs and Node.js to teach the students and spread API literacy.

MERN Stack

Experienced in MERN stack with 5+ full-stack projects and relevant certifications. Actively participated in Hackathons and collaborative team projects, demonstrating proficiency in project development and problem-solving. Versatile skill set encompasses MongoDB, Express.js, React.js, and Node.js, poised for dynamic contributions in web development endeavors.

Projects

Campus Connect Form

(React.js, Advance Node.js, MongoDB)

Project facilitates knowledge sharing & career guidance among students. Incorporates strong user interaction and efficient doubt resolution.

Password Manager App

(Advance Node.js, MongoDB, Cryptography)

Password management project ensures secure storage using cryptography, bcrypt encryption, and decryption methods for enhanced data protection and user privacy.

3 Professional Landing Pages

(Advance React.js, HTML, CSS, and Javascript)

Education

Bachelor in Computer Science

MES Wadia College of Engineering, Pune • 2021-2025