SAKIB SHAIKH

9657134724 • sakibshaikh2425@gmail.com • linkedin.com/in/sakib-shaikh-439281170 • github.com/Sakib4724

SUMMARY

Backend Developer focused on building scalable and efficient server-side applications using Node.js and Express.js. Skilled in designing RESTful APIs, integrating databases like MongoDB and SQL, and implementing secure, maintainable backend architectures. Brings a strong problem-solving mindset with emphasis on performance, reliability, and clean code.

EDUCATION

B.E., Computer Engineering	Aug 2019 - July 2023
Savitribai Phule Pune University, Pune	CGPA: 8.37/10
Amrutvahini College of Engineering, Sangamner	
Class XII	2019
Adarsh Junior College, Dhule	77.23 %
Class X	2017
Adarsh High School, Dhule	86.40 %

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, C++, C, HTML, CSS
Frontend Technologies: React.js, Redux, Tailwind CSS
Backend Technologies: Node.js, Express.js, .NET
Tools: Git, Postman, REST APIs, Webpack, Babel, ESLint, Axios
Testing Frameworks: Mocha, Chai

PROFESSIONAL EXPERIENCE

Metamorphick Solutions Private Limited, Mumbai: Software Engineer

Aug 2023 – Present

SPIDA-iTwin Connector

Designed and implemented a file-based SPIDA-iTwin Connector using TypeScript and Node.js with the iTwin.js library.

Parsed and extracted data from JSON files and seamlessly pushed it into iModels by improving data handling efficiency.

InnovateMR Buyer API Development

Developed a REST API using Node.js and Express.js for a market research and consulting services provider client to streamline their survey respondent recruitment process.

Integrated MongoDB to manage and store data efficiently. Improved data retrieval efficiency by 35%.

ACADEMIC PROJECTS

Zaikaa - Food Ordering Application (MERN Stack)

- Developed food ordering application that utilizes the Swiggy API.
 The project is implemented using the MERN stack, with React.js for the frontend, Node.js and Express.js for the backend, and MongoDB as the database.
- Key Features: Real-time Swiggy API Integration, Lazy Loading & Chunking, Custom Hook, Seamless Navigation, Shimmer UI

Google Keep Clone (HTML, CSS, JavaScript)

- Built a Google Keep-inspired note-taking app that allows users to create, edit, and delete notes seamlessly.
- Implemented local storage to persist data across sessions without relying on server-side storage.

CERTIFICATION

NodeJS – The Complete Guide (MVC, REST APIs) by Academind

• Certificate No: UC-d316e11b-a5c3-4201-a497-e8161cbdad93