SANKET TIWARI

SOFTWARE DEVELOPMENT ENGINEER   ● MUMBAI, INDIA   📞 9930183125

○ DETAILS ○

Mumbai
India
9930183125
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○ SKILLS ○

Programming Languages: C++, JavaScript, Python

Frontend: React.js, CSS

Backend: Node.js, Express.js

Database: MongoDB (NoSQL), SQL

Version Control: Git

AWS: AWS Technical Accreditation

REST API Development, GraphQL

Problem Solving and Algorithms

PROFILE

Software Development Engineer with expertise in Fullstack Development (MERN Stack) and Node.js backend development. Competitive Programming enthusiasts Seeking new opportunities to contribute to innovative projects and leverage skills in a dynamic environment.

EMPLOYMENT HISTORY

Software Engineer at LTIMindtree, Mumbai
October 2021 — Present

- Worked with Rest APIs on Biztalk for seamless integration of various applications in a production environment.

- Optimized project tasks and collaborated with the team to enhance business impact.

- Gained expertise in various technologies and tools to ensure project success.

EDUCATION

B.Sc. in Information Technology, Thakur College of Science and Commerce, Mumbai
August 2018 — May 2021

Graduated with the score of 9.65 CGPA

PROJECTS

Surf Shop - Major Projects

- Developed a RESTful CRUD web application for surfboard enthusiasts.
- Implemented geolocation data and maps using Mapbox.
- Enabled image upload and processing using Cloudinary.
- Integrated Passport.js for authentication.
- Pagination, Sessions, Password Reset, Filtering.

TreasuAR - Major Project

- Collaborated with a team of 3 to develop an augmented reality (AR) game.
- Leveraged Unity's AR libraries for incorporating AR in game development.
- Utilized Mapbox API for spatial information.
- Firebase, and PlayFab for storage and authentication.

ToDo list App - Mini Project

- React notes application where we can create markdown notes and preview it.
- Used the react-mde library to incorporate the markdown functionality.
- User can create multiple notes and store it in the local storage for and also has the functionality to delete it.
- Local Storage, States, Props, Conditional Rendering.

ACHIVMENTS

Certifications

- Data Structures And Algorithms with Python - IIT Kharagpur - 76%
- Database Management System - IIT Kharagpur - 73%
- AWS Technical Accreditation Badge
- LinkedIn Skill Assessment: C++ and Node.js
- Recognized with Achievers Award for valuable contributions to the project by the client - 2022.