ABHISHEK RANJANAGOUDA G

Full Stack Developer | Bengaluru | abhishekranjanagoudag@gmail.com | +919535585524 | LinkedIn | Leetcode

Summary

Experienced Full Stack Developer with expertise in Reactjs, JavaScript, TypeScript,Python and cloud infrastructure. Over one year of experience in developing scalable RESTful APIs, using DevOps tools like Git, CI/CD, Docker, and maintaining high-quality code. Adept at working in cross-functional teams and dynamic environments.

Technical Skills

- Back End Development: Javascript, Node.js, Express.js, TypeScript, SQL, NoSQL, Rest API, Python
- Front End Development:HTML, CSS, React.js, Angular.js Material UI, Flutter
- Cloud Infrastructure: AWS, Azure Cloud
- Tools and Platforms: GitHub, Bitbucket, Docker, Linux, Chrome Dev Tools
- Testing and Quality Assurance: Test-Driven Development (TDD), Unit Testing

Experience

Full Stack Developer

Aug 2023 - Present | Mobiotics Solutions Pvt Ltd, Bengaluru

- Developed scalable backend services and APIs using SQL, NoSQL, and REST API.
- Built and maintained frontend components using React.js and Material UI.
- Implemented backend functionalities using Node.js, JavaScript, Python.
- Conducted code reviews and managed codebase using Git and Bitbucket.
- Managed codebase with Git and Bitbucket, while optimising applications on AWS infrastructure.

Projects

Laundry Management Application

- Developed an application to track various day-to-day activities of a laundry business.
- Technologies used MongoDB, React.js, Node.js, MangoDB(NoSQL)

Android Based Smart Vehicle Parking Management System

- Created an application to track vehicles from entry to exit in a parking lot.
- Technologies used Flutter, Figma, PostgreSQL, IOT, Python

Certifications

Microsoft Azure
Fundamentals

 TypeScript Certification HTML & CSS Certification

Education

Master of Computer Applications

2021 - 2023 | RV College of Engineering, Bengaluru | CGPA: 8.24

Bachelor of Computer Applications

2017 – 2020 | Veerashaiva Degree College, Ballari | CGPA: 7.88