Muhammad Sufiyan S M

sufiyanbmk@gmail.com | 9526040361

EDUCATION

SELF TAUGHT

MERN STACK July 2023

KANNUR UNIVERSITY

BSC COMPUTER SCIENCE July 2022 | India

RAJEEV GANDHI

12TH

July 2019 | India

LINKS

Github:// Sufiyan GitHub
Gitlab:// Sufiyan GitLab
LinkedIn:// Muhammad Sufiyan sm
Portfolio:// Sufiyan Portfolio

SKILLS

PROGRAMMING

Over 10,000 lines:

HTML • CSS • JavaScript • TypeScript NodeJs • ExpressJs • NestJs React.JS • Redux • Jest • Three.Js Vue.JS • Clean Architure MongoDB • MySQL

Familiar:

MicroService • C • C++ • Java

OTHER

Git • Vs Studio • Postman

- Firebase AWS Reddis
- Docker

EXPERIENCE

Total Experience - 1.6 Years

RIOLABZ | FULL STACK DEVELOPER

June 2023 - Present | Kochi, India

- Managing Backend Using Nest.Js, Node.Js, MongoDb and Sql.
- Responsible for optimizing and enhancing codebase to improve Api performance and response times.
- Performed thorough code reviews to ensure adherence to coding standards, best practices, and maintainability. Conducted comprehensive API testing to verify functionality, security, and performance.
- Managed server configurations, including code deployment, environment setup, and version control operations such as pull and push. Proactively identified and resolved server issues, ensuring optimal performance and reliability.

PROJECT | RENTIT(RENTAL WEBSITE)

May 2023 -June 2023

- Checkout live project.
- Checkout code on GitHub.
- Developed a showcase platform for users to display and rent products, using React, Redux, and Redux-Toolkit for front-end development.
- Built clean architecture with TypeScript, Node.js, Express, and MongoDB for efficient backend development.
- Designed modular application structure with Material UI for admin and Tailwind CSS for client.
- Implemented real-time chat using Socket.io and calling feature with WebRTC for enhanced communication.

MINI PROJECTS

E-COMMERCE PROJECT | MERN STACK BASED PROJECT Checkout code on **GitHub**.

OLX CLONE | REACT.Js / FIREBASE BASED PROJECT Checkout code on **GitHub**.