Sanjay S

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https://sanjay445.github.io/

SUMMARY

Experienced Full-Stack Developer II specialized in MEAN & MERN Stack, shaping the digital landscape by contributing to innovative SaaS products. II Proven skills in crafting seamless user interfaces and robust backend solutions. Committed to delivering top-notch code, fostering collaboration within cross-functional teams, and ensuring project success. Passionate about tech-driven innovation and enhancing user experiences! II

EXPERIENCE

Full Stack Developer

Pramata Knowledge Solutions

January 2024 - Present, Bangalore

- · Working with the Core Engineering Team to build a User-friendly Interface using React.js.
- Building all the business logic using ROR.
- · Creating a good environment among the teams.

Full Stack Developer

Kaar Technologies

November 2022 - January 2024, Chennai

- · Gathered and defined customer requirements to develop clear specifications for project plans.
- · Contributed ideas and suggestions in team meetings and delivered updates on deadlines, designs, and enhancements.
- · Developed Enterprise Application which is used by real clients.
- · Used MEAN Stack to develop the application.
- · Developed APIs using Node.js, and Express.js with error handling and tested extensively in Postman to verify its response.
- · Created Logs to store the errors that occurred in APIs to identify the root cause of the issue.
- · Developed Admin panel with dynamic form field.

Full Stack Developer Intern

Kaar Technologies

January 2022 - November 2022, Chennai

- · Developed landing pages, and dashboards using Angular, Html, SCSS, and Javascript.
- $\cdot \ \, \text{Developed APIs to integrate with the UI using Node.js, Express.js, MySql, and MongoDB}$
- $\boldsymbol{\cdot}$ Tested APIs using Postman to verify its response

PROIECTS

Leader Board Application

- · Build twice using two major tech stacks, One with MEAN stack and the other with React.js and Ruby on Rails.
- · It includes Role-based Authentication with Session-based Login
- · MEAN Stack : https://github.com/sanjay445/LeaderBoard
- React.js with ROR: https://github.com/sanjay445/Scoreboard

YouTube Clone

https://sanjay445.github.io/YoutubeClone/

· Build using Angular with external You-tube Api.

E-Commerce UI

https://github-7ure9t.stackblitz.io/

• Build majorly using React.js for creating user-friendly interface.

Portfolio

https://sanjay445.github.io/

- · Build for showcasing my skills and information.
- · Developed using basic HTML, CSS, and Javascript.

EDUCATION

BE - Computer Science & Engineering

Kongu Engineering College • Erode, Tamil Nadu • 2022 • 8.7 CGPA

HSC - Computer Science

SVGV Mat Hr Sec School \cdot Coimbatore, Tamil Nadu \cdot 2018 \cdot 93.41%

SSLC

SVGV Mat Hr Sec School \cdot Coimbatore, Tamil Nadu \cdot 2016 \cdot 97.8%

SKILLS

Front End: Html, CSS, SCSS, Javascript, Angular, React.js

Back end: Node.js Ruby on Rails
Databases: MySQL, MongoDB, SQLite

Version Control: Git, GitHub

Programming Languages: Python, C Coding Platform: Visual Studio Code