Manjunath.S

Full-Stack Developer

Highly motivated and enthusiastic MERN stack developer seeking a challenging opportunity to apply my skills and knowledge in a professional work environment. I am dedicated to delivering innovative solutions and continuously expanding my expertise as a developer.

Contact

📞 +91 9108012674

✉️ permimanjumanu@gmail.com

📍 Bangalore, KA

in linkedin.com/in/manjunath-s-165102173

github.com/Manjunaths9731

🌐 manjunaths.netlify.app

Education

B.E - Computer Science
2017-2021
Acharya Institute of Technology
Bangalore, KA
CGPA : 7.5/10

Skills

- **Javascript**
- **React Js**
- **Node Js**
- **MongoDB**
- **HTML**
- **CSS**
- **Tailwind**
- **Rest API's**
- **Java**
- **Python**
- **Git**
- **Scrum/Agile**

Language

- **Kannada**
- **English**
- **Telugu**
- **Hindi**

Experience

Aug 2021- Dec 2022
BETSOL Software Pvt Ltd, Bangalore India
Associate Software Engineer

Jan 2023- Present
BETSOL Software Pvt Ltd, Bangalore India
Software Engineer

- Worked on CCaaS (Contact Centre as a Service) Solution and have successfully performed Automation testing using Cucumber BDD on end-to-end solution. I have also gained expertise in conducting automation testing for Avaya Digital CCaaS product.
- Performed end-to-end API automation using rest assured and also UI automation using selenium-java.
- Conducted Sanity, Regression, and Integration testing, for both the CCaaS Solution and Digital CCaaS product. These tests were executed within a Jenkins pipeline, leveraging its automation capabilities for seamless integration and continuous testing.
- Also served as a performance engineer, specializing in performance testing, load testing, and chaos testing.

Projects

Amazon-Clone

- The Amazon Clone project is a full-stack e-commerce web application that replicates the core functionalities and user experience of the popular online marketplace, Amazon.Built using the MERN (MongoDB, Express.js, React.js, Node.js) stack, this project showcases my skills in building scalable and responsive web applications.
- Implementing user registration, login & logout functionalities JWT for secure authentication. Product Listing displaying details such as title, price, image & ratings.
- Shopping Cart: Enabling users to add products to their cart, modify quantities, and proceed to checkout for a seamless shopping experience.
- Order Processing: Implementing the order placement and payment processing flow, integrating with a payment gateway for secure transactions.
- Providing an User Reviews and Ratings:functionalities. Admin Panel: Providing an admin dashboard to manage product inventory, user orders, and user reviews.

E-Commerce Web App

- The E-commerce Web Application is a feature-rich online shopping platform built using React.js and Firebase.
- User Authentication: Implementing secure user registration, login, and logout functionalities using Firebase Authentication.
- Product Catalog: Displaying a wide range of products with details such as title, price, images, and descriptions
- Shopping Cart and Checkout: Enabling users to add products to their cart, view cart items, adjust quantities, and proceed to the checkout process. Integration with Firebase's real-time database ensures seamless and accurate cart management.

C2C E-Commerce Web App

- The C2C Web Project is a dynamic customer-to-customer online platform built using HTML, CSS, PHP, and MySQL. This project showcases my ability to develop a secure and user-friendly web application that facilitates transactions between individual customers.