Rehan Sayyed

Software Engineer

Well-qualified **MERN Stack Developer** familiar with wide range of programming utilities and languages. Knowledgeable of backend and frontend development requirements. Handles any part of process with ease. Collaborative team player with excellent technical abilities offering 2 years of related experience.

Contact

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Education

2019-08 - 2022-05

B.Tech: Production Engineering

Vishwakarma Institute of Technology - Pune
CGPA : 9.05

Languages

- JavaScript
- TypeScript
- Python
- Java

Skills

MERN Stack (MongoDB, Express, React,Node)

HTML, JavaScript, CSS

Redux

Nest JS

SQL

Material UI

Data Structure and Algorithm (DSA)

Tools

- Git and GitHub
- Postman
- Figma

Work History

2022-09 - 2023-11

Software Engineer

LTIMindtree, Pune
- Reviewed project specifications and designed technology solutions that met or exceeded performance expectations.
- Delivered completed products within project deadline.
- Integrated third-party tools and components into applications. Prioritized tasks and completed in order of importance.
- Gained knowledge and utilized Redux, Nest JS, and Figma in web app.
- Wrote production-ready code with fluency in modern front-end and back-end frameworks.

2022-03 - 2022-06

Full Stack Developer Intern

Mindtree, Remote
- Developed chatbot using Google's NLU platform, DialogFlow, to facilitate user interactions within e-commerce application.
- Created Node.js server to manage communication between the chatbot and the application, ensuring seamless user request processing and integration.
- Enhanced chatbot functionality with webhook integration, enabling real-time communication and dynamic responses between DialogFlow and external services.

Projects

E-Commerce Application
Live Demo - *https://aura-a29l.onrender.com/*
Source Code - *https://github.com/Sayyed-rehan/E-commerce-Aura*

- Developed full stack application using React, MongoDB, Nest.JS, Redux and Figma.
- Designed and implemented user-friendly interface that allows customers to sign in, log out, filter products, add to cart, and rate products
- Integrated Authentication, Authorization, back-end functionality to enable users to manage their shipment addresses, order history, and cancel orders
- Demonstrated ability to deliver secure, scalable, and high-performance web applications that meet customer needs.
- Web app deployment on On render and MongoDB Atlas cloud service

Social Media Application
Live Demo: *https://social-media-uaw8.onrender.com/*
Source Code - *https://github.com/Sayyed-rehan/Social-media1*

- Developed MERN stack website with features such as sign-in, login, logout, post creation, deletion, update, and search.
- Implemented user authentication and authorization and bcrypt.js to securely store and verify user credentials in MongoDB.
- Applied Mongoose to create schemas and models for the MongoDB database and perform CRUD operations.
- Web app deployment on On render and MongoDB Atlas cloud service

Certifications

2024-11	Data Structure and Algorithm, Scaler
2023-10	Certified React Advanced, Coursera
2023-10	Developing Back-End Apps with Node.js and Express, Coursera
2023-09	Certified React Basics, Coursera