JABIR HUSSAIN A T

MERN Stack Developer

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LinkedIn| GitHub

PROFILE SUMMARY

Passionate MERN Stack developer, self-taught with an eagerness of learning new technologies quickly. Excelled at translating requirements into clear and maintainable code. Writes clean and easy-to-understand code, ensuring long-lasting projects.

PROJECTS

CAREERFLOW - (JOB PORTAL APPLICATION)   **GitHub – Careerflow Code**

A Job Portal application with user-centric features with modules containing admin, company and job hunters(users). Implemented **Microservice** and **Clean Architecture,** focusing on a technical implementation that highlights my skills in both front-end and back-end development.

Technical Aspects:

- Implemented Modular design with **RESTful API for Mobile App compatibility.**
- Utilized the **Clean Architecture** for structured code and easy maintenance and scalability.
- Built the front end using **React.js** designed with **Tailwind CSS** for responsive user interfaces.
- Server side is designed using **Micro Service Architecture** and followed **Clean Code.**
- The Whole web application is currently divided in to **Three Services in the backend** with respectively **User Service, Company Service and Chat Service.**
- In the backend Side, Services are built using **Node Js** with the framework of **Express Js**
- Integrated **MongoDB-Atlas** cloud NoSQL database for each service
- Integrated **Apache Kafka for** inter service communication.
- Integrated **Cloudinery – Cloud Storage** for efficient storing of images and documents.
- Integrated **Real-Time chat** using **Socket.io** for instant communication and added feature like **Unread Messages**
- Integrated **Live Meeting or Video Calling feature** using **ZegoCloud** with the feature of **screen sharing, live chatting** etc. for conducting interviews and tests like machine test efficiently.
- **Live Link**

CAR CARE (E-Commerce Application)   **GitHub**

- E-Commerce application which is mainly focused on selling spares or parts of cars and bikes. Its built using **Node Js** with the framework of **Express.js** as backend with **MongoDB** Database and used **EJS** as view – engine for frontend.
- Integrated popular **Razor pay** payment gateway for facilitating seamless and secure online transactions, providing a smooth and efficient checkout experience for users with other payment methods like **Wallet and Cash-on-Delivery.**
- Integrated features like **Referrals, Invoice, Wallet Order Tracking, Sales Analysis and Report Downloads in Various formats like Excel and Pdf –** in admin Side
- Implemented **JWT** authentication for secure user authentication, enhancing project security and user experience.

MINI PROJECTS:

OLX Clone

- Used React Js in the front end
- Integrated Firebase Fire store for server side and data storage
- Added product listing helps Users can easily add products with images for listing products

Netflix Clone

- Utilizes **React** framework and **TMDB** API for dynamic content fetching.
- Used **Axios** module for seamless API calls.

SKILLS:

Backend Development: Node Js, Express Js, TypeScript

Database Management: MongoDB (NO-SQL), PostgreSQL – (SQL)

Frontend Development: React Js, Redux Toolkit, Tailwind CSS, Bootstrap, HTML, CSS, JavaScript, jQuery, ajax, EJS

Integrations: JWT Authentication, Firebase auth, Razor pay, Google OAuth, Cloudinary, ZegoCloud, Socket.io, Node mailer, Easy Invoice

Deployment: NGINX, AWS EC2, Route 53 (R53), docker, kubernetes, Digital Ocean.

Tools: Git, Postman, Thunder Client, Figma, Canva.

Soft Skills: Time Management, Communication skill, Leadership quality, Team management, write clean code, Problem solving, Creative thinking.

ACHIEVEMENTS:

- Solved 130+ Leetcode questions
- Contributed to Open Source as NPM package named unique-slugify

EDUCATION:

MERN Stack Developer (2023 JUN - Present)
Brototype, Calicut

Bachelor of Commerce (2020-2023)
WMO Collage of Arts and Science, Muttil
Calicut University, Wayanad