Muhammed Bilal

@ muhammedbilal6211@gmail.com

📞 (+91) 81298 96670

📍 Kerala, India

in www.linkedin.com/in/muhammed-bilal-558ba4270

github.com/Bilal1243

leetcode.com/u/Bilal2004   muhammed-bilal.vercel.app

PROFILE

A self-taught MERN stack developer passionate about creating user-friendly web application. Always eager to learn and stay updated in the dynamic field of web development, constantly seeking new challenges to improve skills

EDUCATION

MERN Stack Development from Brototype | Ernakulam, Kerala, India (2024)

Higher Secondary - Bio Science GHSS | Ernakulam, Kerala, India (2022)

PROJECTS

JobVista- A Job Portal with Social Media Features

Developed a job portal with social media functionalities like chatting, posting, connecting with people, and job application features. The platform enhances the job search experience and facilitates networking in the job market.

- Implemented JWT and Google Authentication for enhanced security and simplified user onboarding.
- Implemented Socket.IO for real-time chatting functionality to facilitate communication between users, improving networking opportunities.
- Redux for robust state management, ensuring efficient handling of application-wide data.
- Created a seamless user experience for job seekers and recruiters, enhancing the job search and recruitment process.
- Incorporated social media features such as posting and connecting with others, creating a more engaging and interactive user experience.

FashionFeet- E-commerceStore

Developed a comprehensive e-commerce platform specializing in branded Shoes, featuring an extensive range of functionalities catering to both users and administrators.

- User-friendly interfaces for essential functionalities such as cart, wishlist, product viewing and coupon management.
- Enabled payment options including Wallet Payment, Razorpay and Cash on Delivery (COD).
- Admin interface features functionalities to add products, manage product categories, handle inventory management and perform image cropping.
- Integrated graphs and reports to provide insights into sales data.
- Hosted the application on AWS (EC2) and managed version control using Git.

Mini Projects

Weather App

- Implemented geolocation to automatically display the weather for the user's current location, providing real-time weather updates.
- Designed a user-friendly interface with intuitive search functionality, allowing users to easily find weather information for specific locations.
- Integrated a weather API to fetch and display accurate and up-to-date weather data, ensuring the reliability of the information presented to users.
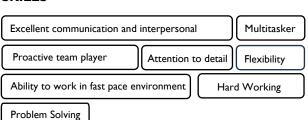
OLX - Clone

- Developed a web application that replicates the functionality of the popular online classifieds platform OLX.
- Used React for the frontend and Firebase for the backend.

Netflix - Clone

- Cloned Netflix website using React.
- Used TMDB API for dynamic content fetching and Axios for seamless API calls.

SKILLS

Excellent communication and interpersonal	Multitasker
Proactive team player	Attention to detail	Flexibility
Ability to work in fast pace environment	Hard Working
Problem Solving	

LANGUAGES

English — Fluent

Malayalam — Fluent

SOFTWARE SKILLS ────────────

Frontend Development
React | Bootstrap | Tailwind CSS | HTML, CSS | React-Redux | Redux-Toolkit.

Backend Development
Node.js | Express.js | Mongoose | REST API | Java Script

Database
MongoDB | PostgreSQL

Integrations
Razorpay | Nodemailer | Multer | Socket.IO | Google Auth | Firebase Verification

Deployment
NGINX | AWS EC2 | Vercel

Data Structure
Linked List | Searching | Sorting | Stack | Queue | Hash Map | Tree | Trie | Graph

Tools
Git | Postman | Figma