MUHAMMED AJMAL P V

MERN Stack Developer

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ABOUT ME

Self-taught and motivated MERN stack developer with a strong foundation in front-end and back-end web development. Proficient in modern technologies such as **React, Node.js, Express.js** and **MongoDB**. Seeking a challenging and dynamic role to utilize and experience to create intuitive and visually appealing web applications.

LINKS

GitHub in LinkedIn

EDUCATION

MERN Stack Development

Brototype 2022 - Present

Mechanical Engineering

MIT - Kerala Technical University 2016 - 2020

TECHNICAL SKILLS

Front-End Development

- React.is
- Redux Toolkit
- Tailwind CSS
- EJS | HBS
- HTML5
- SASS
- CSS3
- Axios

Back-End Development

- Node.js
- Express.js
- MongoDB
- Mongoose
- JavaScript
- IWT
- MVC Architecture
- REST API

Integrations

- Stripe
- Razorpay
- Multer
- Nodemailer
- Socket.IO

FAMILIAR WITH

- Git
- PostgreSQL
- AWS EC2 | Route 53
- NGINX
- Firebase
- ECMAScript
- Postman
- Data Structures

PROJECTS

RENTWHEELZ -Rent a Car website

Live Link | Source Code

- RentWHeelz is an innovative MERN web app that is revolutionizing car renting by delivering a seamless and transparent experience to users.
- Developed a **3-role** web application with distinct roles for User, Host and Admin.
- Empowered users with a dynamic platform that not only facilitates seamless car rentals
 but also fosters a vibrant community by connecting car owners and renters, providing a
 rich repository of vehicle options, travel ideas, and fostering collaborative experiences.
- Technologies used: React.js, Node.js, Express.js, Mongoose, JWT, CSS, Nodemailer, Tailwind CSS, Vonage, Google place API, Stripe, Firebase

MENSPACE - Men's Fashion Store

Source Code

- MENSPACE is a sleek and modern eCommerce platform, dedicated to offering trendy clothing for the fashion-conscious man.
- It provides user-friendly interface, secure transactions, authentication, product listing, wishlist, shopping cart, OTP verification, profile management, order tracking and cancellation and personalized product recommendations.
- In Admin side implemented user management, product management, coupon management, category management, banner management, sales report, graphs.
- Technologies used: Node.js, Express.js, EJS, MongoDB, Ajax, jQuery, Bootstrap, JavaScript
- APIs Integrated: **Razorpay**(payment), **Nodemailer** (for OTP)

MINI PROJECTS

Weather - App

Live Link | Source Code

• Users can know the weather changes of the selected locations all around the world. APIs Integrated: **OpenWeatherMap**

To - Do List

Live Link | Source Code

• It is a complete clone of To-Do List where user can add, delete and mark as done in the activities using **React.js**

Netflix UI | - React.js | TMDB

Source Code

• Integrated **TMDB** API to add the posters and watch the trailer of the movie based on the genre.

OLX Clone - React.js | Firebase

Source Code

• Users can create an account it will store on the firestore. A user can Upload their products to sell.

User Management - MERN

- Effectively manage user interactions in the MERN application. For a seamless user experience, make use of MongoDB, Express, React, and Node.jS
- Streamline profile tasks through an intuitive interface, simplifying creation, modification, and Organization