

MUHAMMED RAMEES

MERN STACK DEVELOPER

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PROFILE SUMMARY

Passionate and skilled MERN stack developer known for crafting scalable, innovative web applications that solve complex, realworld challenges. Specializes in creating user-centric, problem-solving solutions with a focus on functionality, creativity, and continuous improvement. Eager to contribute technical expertise and drive impactful results within collaborative environments.

TECHNICAL SKILLS

- **Languages** : JavaScript, HTML, CSS
- **Technology** : Node.js
- **Frameworks** : Express.js, Bootstrap, Tailwind CSS
- **Libraries** : React.js, Mongoose, Redux
- **Databases** : MongoDB, PostgreSQL
- **Tools / Platforms** : Git, GitHub, AWS, Postman, Figma
- **Integrations** : JWT, Socket.IO, Razorpay
- **Architectures** : MVC, Repository Pattern

PROJECTS

PICPORT.ONLINE - Social Media Application

 [Source Code](#)

PicPort is a social media platform allowing users to create posts, share stories, and connect with others via following and private accounts. Premium subscriptions are seamlessly integrated using Stripe for secure payments

- **Formik** and Tailwind CSS ensure robust frontend validation and elegant styling, respectively. **JWT** (JSON Web Token) authentication and role-based authorization offer secure access control. **Redux-persist** ensures persistent user data, while **Axios** and **CORS** facilitate smooth frontend-backend connectivity
- Utilized the MERN stack (**MongoDB, Express.js, React.js, Node.js**) robust back-end development, implementing a Repository Architecture for scalable and modular code.
- Incorporated **Google authentication** and push notifications with **Firestore**, ensuring secure user access and timely updates.
- **STACK USED:** React.js, Tailwind, Node.js, Express.js, MongoDB and Git

WORLD OF SHOES E-Commerce Web Application

 [Source Code](#)

- Developed a full-stack e-commerce platform with advanced features. User authentication is ensured using **bcrypt** for password hashing and OTP via **Node mailer** for additional security. Integrated **Razorpay** payment gateway offering wallet and referral incentives
- Implemented an efficient order management system. Dynamic product sales visualization is achieved through Graph.js.
- Admin functionalities include **CRUD** operations for users, products, categories, coupons, offers, and banners. Seamless add, delete, block, and edit functionalities are provided for optimal user experience
- **STACK USED :** - Node.js, Express.js, EJS, JavaScript, MongoDB, git and NGINX.

MINI PROJECT

NETFLIX CLONE

 [Source Code](#)

Prototype

Developed a Netflix clone using **React.js**, closely mimicking the Netflix interface for a dynamic viewing experience.

- Integrated **TMDB** (The Movie Database) API to fetch and display movie data, providing users with up-to-date information.
- Implemented dynamic content loading and user-friendly navigation to enhance user engagement and experience.

USER MANAGEMENT SYSYTEM

 [Source Code](#)

Prototype

- Developed a User Management System using **Node.js** and **Express.js**, focusing on efficient user data handling.
- Implemented session-based authentication to securely manage user logins and sessions.
- Designed and implemented **RESTful APIs** for user operations, ensuring scalability and maintainability.

EDUCATION

FULL STACK DEVELOPMENT

Kochi, Ernakulam
Aug 2023 - Present

BROTOTYPE

- specialized in Mern Stack

BACHELORS OF COMMERCE

Mar-2018-Mar 2021

ANNAMALAI UNIVERSITY

LANGUAGES

English	Professional proficiency
Malayalam	Native proficiency
Arabic	Professional proficiency