



## Contact

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Malappuram, Kerala, India

## skills

- HTML5, CSS
- MongoDB
- JavaScript
- React JS
- Node JS
- Express JS
- Bootstrap
- AJAX
- Git
- Redux.js
- SQL
- AXIOS

## Familiar With

- MVC
- Figma
- Material UI
- JQuery
- AWS
- Tailwind CSS
- JWT
- Firebase
- EJS
- Handlebars

## Education

- Present  
**MERN Stack Development**  
Brototype
- 2019 - 2022  
**BA Economics**  
Calicut university

# Muhammed Sahad PP

## FULL STACK DEVELOPER

Dedicated and self-taught MERN stack developer who can adapt to any technology rapidly making myself flexible upon any tech stack. A passionate, diligent person who wants to learn continuously. An optimized solution seeker who worked on multiple projects with hard work and research.

## Projects

### Ecommerce Application

Oct-Nov 2022

[Live Link](#)

[Github Link](#)

- Cart management : Add products to cart and wish list, apply discount coupons, and check out with online payment, cash on delivery and wallet .
- Order management : Order products, cancel orders, return order, refund and track order status.
- Product management : The admin can add products and crop product images and user can zoom images and offer discounts on individual items or categories to attract users. After purchasing a product, users can leave reviews .
- User authentication : Authenticate users via OTP verification and contact us form for enquiries/feedback.
- Admin management : Manage banners on user landing page, categories, products, coupons, users and view/save sales report.

#### ★ Technologies Used:-

- Node JS • Express JS • EJS • MongoDB • JQuery • AJAX
- AXIOS • Bootstrap • Twilio • Razorpay • AWS EC2

### Online Hospital Application

Jan-Mar 2023

[Live Link](#)

[Git Link](#)

- Built using React JS, Express.js, and MongoDB with authentication.
- Three main sections: admin, doctor and patient.
- Admin manages doctor verification, user/doctor block/unblock, department management and has access to reports on doctors, patients, appointments and sales.
- Doctors can manage their schedules, appointments, profile and sales report from their side.
- Patients have access to doctor profiles and schedules, can book appointments, manage payments and cancellations, and have a wallet and profile management features. The platform includes filters, sorting, ordering, search and pagination for easy navigation across departments and doctors.

#### ★ Technologies Used:-

- React JS • Redux • Node js • Express JS • MongoDB • JWT
- AXIOS • Firebase • Tailwind css • Paypal • Mateial ui

## Mini Projects

### Olx-clone

Responsive OLX clone application with React and Firebase .

[Git Link](#)

### ToDo-App

Simple Application to create or assign daily tasks.

[Git Link](#)

### Netflix-clone

Responsive Netflix clone application with React js integrating TMDB API .

[Git Link](#)