



AMEEN S

MERN DEVELOPER

CONTACT



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EXPERTISE

- node.js
- react.js
- express.js
- mongo-DB
- redux
- firebase
- MVC architecture
- scss

ALSO USED

- postman
- figma
- tailwind

About Me

Self taught MERN stack developer based in Trivandrum, Kerala, curious to learn more about developing scalable distributed system, loves problem solving and cares about writing readable as well as maintainable code.

PROJECTS

. E-Shop a Fully E-Commerce Store

- User-Friendly Interface: The eCommerce website built using EJS, Node.js, and MongoDB offers a seamless and intuitive user experience with dynamic rendering of web pages using EJS templates.
- Secure Authentication: Twilio authentication is implemented to ensure robust security, allowing users to securely log in and protect their account information.
- Reliable Database: MongoDB serves as the backend database, providing scalability and flexibility for storing product information, user data, and order history.
- Seamless Payment Processing: Razorpay payment gateway integration enables hassle-free and secure online payments, ensuring a smooth checkout process for customers.
- Real-time Communication: Twilio integration extends beyond authentication, enabling real-time SMS or chat notifications to keep customers updated on their orders, enhancing the overall shopping experience.

Git Repo : <https://github.com/AlluYT/E-Shop.git>

. Technologies used in the project

- Node, Java Script , express , mongodb, ejs
- MVC architecture
- Razorpay , twilio, nodemailer,mullter etc

INTEGRATIONS

- RazorPay
- Cloudinary
- Twilio
- send grid
- firebase verfications
- node mailer
- multer

EDUCATION

2023-present

Freelancing and Self Learning

2019-2022

**Bachelor of Business Administration.
From
University of Kerala**

2022-2023

**Diploma in Computer Application.
Uder kerala Rutronix from
University of Kerala**

. Restaurants - A Simple hotels Listing Platform

- This project made with express, Ejs, node and mongo .
- Login and sign up using Passport.js
- Features like listing , managing, review system etc are present

Technologies used express , node , ejs , mongo db cloudinary, passport.js

Git Repo : <https://github.com/AlluYT/E-Shop.git>

React Frontend Frame Work E-Commerce

I have developed a React front-end e-commerce website that leverages the power of Redux components for state management. This website offers a seamless shopping experience with various features, including product filtering, a robust search functionality, and the ability to narrow down products by category and brand. Customers can easily find the items they're looking for thanks to these advanced filtering options. Whether you're in search of specific products or want to explore different categories and brands, our website ensures a user-friendly and efficient shopping experience.

Technologies used

React.js,Redux,Components.etc

Git Repo : <https://github.com/AlluYT/E-Shop.git>

DECLARATION

I hereby declare that all the information furnished above are true and correct to the best of my knowledge

- Ameen S