Vishnu V R

Alathur,Palakkad,Kerala | LinkedIn | Github | mailvishnu98@gmail.com | +91-8086383720

Summary: Self-taught MERN stack developer with a proven track record of developing, deploying, and maintaining scalable and efficient web applications. An ideal place to work would be an organization where I can leverage my skills and experience to add values and virtues to the firm.

EDUCATION

B.Tech Electronics and Communication.

2017-2021

Sree Chitra Thirunal College Of Engineering. | Trivandrum.

Higher Secondary

BSS Gurukulam Hss. | Alathur

2014-2016

SKILLS

Proficent with:

- Javascript React Node.js MongoDB Express Redux HTML CSS REST APIs JWT Postman Familiar with:
- AWS EC2 AWS S3 Data Structure AWS Route 53 NGINX Figma Github Actions MongoDB Atlas

PROJECTS

CodeUs

Social Media Website using React.js, Node.js, Express.js and MongoDB with real time chat system.

Features:

- Proper user authentication using Jwt in all pages.
- •State management using Redux.
- •Image Upload using multer.js.
- •Real time chat system using Socket.io..
- Hosted with Aws using EC2 and Amplify for Server Side and Client side respectively

Links: • Github/CodeUs • CodeUs

Timeless

A fully fledged E-Commerce Application for watches ,with all the functionality like Product listing, wishlist, cart, coupon and many more including a admin side management system . This is Backend oritented project developed using Node.js, express, Mongo B and handlebar (hbs).

Features:

- Authetication using session with proper form validations, implemented otp services from twillio.
- implemented all the user functionalities including order tracking ,user profile editing and many more.
- •Integrated Razorpay payment gateway for successful purchase with proper error handling mechanisms.
- Separate Admin side with dashboard conataining graphical representation of sales and revenue with sales report generator.
- •The application is hosted on AWS cloud and database is managed using mongodb atlas.

Links: • Timelesswatch.shop • GitHub/E-Commerce

MNI PROJECTS

- ToDo app using React.js.
- •Netflix Clone using React.js.
- •Olx Cone using React js and Firebase as database.