Anurag p

MERN-STACK-DEVELOPER

✉ anuragraveendren98@gmail.com

in Linkedin | GitHub

📱 8129323813

Dynamic React.js Developer with a passion for crafting robust web applications. Skilled in MongoDB, Express.js, React.js, and Node.js, I thrive on delivering scalable solutions. Eager to contribute to innovative projects and drive results in a collaborative setting.

Work Experience

JUN-2023-Present Kozhikode,Kerala	MERN STACK INTERN
	Self Stack
	• Developed skills through Selfstudy with expert-led workshop.
	• Finished Internship project Successfully

SKILLS

- Javascript
- HTML
- CSS
- DOM
- Node.JS
- MongoDB
- Cloudinary
- Bootstrap
- Git
- Github
- Express.js
- Nginx
- Cloudflare
- Figma
- Nodemailer
- Razorpay
- Chart.js
- Multer
- Npm
- Media Query
- Handlbars
- ejs
- MVC
- React.js

MAIN PROJECT

Quickbuy- E-commerce Website-related to dress

Live | Source Code

An online dress shopping platform, designed to elevate buying experience. Our website is dedicated to offering stylish dresses to the preferences of our discerning customers. With a focus on user-friendliness, we provide an intuitive interface for seamless browsing, purchasing, and managing your buys.

Features

- Developed a dynamic e-commerce platform using Node.js with Handlebars (hbs) templating engine. The platform specializes in selling a wide range of dresses for men, women, and children, categorized into various subcategories for easy navigation.
- Implemented user authentication and authorization using JWT (JSON Web Tokens) for secure user access.
- Integrated nodemailer for email notifications and communication with users.
- Implemented OTP (One-Time Password) verification for enhanced security .
- Designed an intuitive user interface allowing users to browse dresses by size, color, and category.
- Technologies Used: Node.js, Express.js, Handlebars (hbs), JWT, nodemailer, OTP verification.

Mini Projects

Bike-Booking site with react.js

Live | Source Code

- Developed the front-end of a bike-booking web application using React.js, allowing users to browse, book, and manage bike rentals.
- Implemented responsive UI components with React.js, ensuring a seamless user experience across devices.
- Integrated user authentication flows (login and sign-up) using React Hooks for state management.

Login and sign up cred with react.js

Live | Source Code

- Created user-friendly login and sign-up forms with React.js, focusing on responsive design and front-end validation.
- Managed form state and input handling using React Hooks, ensuring a smooth user experience

React Todo-List with hooks

Live | Source Code

- Created a dynamic To-Do List application using React.js and functional components.
- Leveraged React Hooks such as useState and useEffect to manage tasks and handle side effects efficiently.
- Integrated CRUD operations allowing users to add, delete, with state persistence.

React-random-color

Live | Source Code

- Developed a React.js application that dynamically generates a random color and displays it as an avatar. This project showcases proficiency in React, state management, and functional components.
- Utilizes React hooks (useState, useEffect) for managing state and side effects.
- Implements a color generation algorithm to create a wide variety of color avatars.
- Responsive design ensuring compatibility across different devices and screen sizes.

Education

B.com

Bachelor's Degree in commerce
2017 – 2020

Declaration

I hearby   declare that all   the provided information is true to my knowledge, and i accept responsibility for any inaccurancies

Anurag p