SHARATH CHANDRAN

• DETAILS •

Malappuram India +91 8848184560

chandranpsharath@gmail.com

• LINKS •

Github

LinkedIn

LeetCode

• SKILLS •

ReactJS

PostgreSQL

NodeJS

TypeScript

CSS3

HTML5

Linux

SQL

Docker

Bootstrap

MongoDB

Git

JavaScript

TailWindcss

OAuth

Redux

MVC

Data Structures

Firebase

• LANGUAGES •

Malayalam

English

PROFILE

Self-learned Full-stack web developer from BROTOTYPE. Skilled in React, Next.js, Node.js, MongoDB. Seeking Full Time software dev role to apply expertise.

EDUCATION

MERN Stack Development, Brototype, Kochi

July 2023 — Present

BCA, Don Bosco College, Thrissur

June 2020 — May 2023

PROJECTS

Craftopia Ecommerce

Project Description:

Through this platform, users can buy unique handcrafted goods. Admins have the ability to manage products, coupons, and users.

Features:

- **Project Showcase:** Admins can seamlessly add and display a variety of handcrafted projects.
- **Secure Authentication:** Backend authentication ensures a safe and trusted user experience.
- Google OAuth Integration: Simplified login process using Google accounts for convenience.
- Opt Verification via Twilio: Secure user verification through Twilio for added security.
- Firebase for Image Storage: Effortless storing and retrieval of static images for projects.
- Razorpay Payment Gateway: Reliable payment processing for seamless transactions.
- MongoDB Database: Robust database management for efficient data handling.

Github:- Click Here

Technologies Used:

- Node.js: Backend implementation for authentication and server-side operations.
- Express.js: Web application framework for building a robust server.
- MongoDB: Database management system for efficient data storage.
- Google OAuth: Integration for simplified and secure user login.
 Twilio: Verification service ensuring user authentication.
- Firebase: Storage solution for static image files associated with projects.
- Razorpay: Payment gateway integration for seamless transactions.
- Bootstrap: Frontend framework for sleek and responsive design.