PRAVIN KUMAR R

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CAREER OBJECTIVE

Passionate individual with a strong focus on MongoDB, Express.js, React, and Node.js. Specialize in building dynamic, responsive web applications and hands-on experience in both front-end and back-end development. Eager to contribute innovative solutions and grow as a professional within a collaborative team environment.

CERTIFICATION

MERN Stack Development   Sep 2024 - Present

KGiSL MicroCollege, Coimbatore.

TECHNICAL SKILLS

Programming : JavaScript | MERN | Tailwind CSS | Bootstrap

Tools : REST APIs | Git | GitHub | JSON | Postman

SOFT SKILLS

Problem Solving | Team Collaboration | Time Management | Adaptability

PROJECTS

Grosy– E-commerce Web App | Link   Feb - 2025

Bulid a user-friendly e-commerce web application that allows customers to browse products, add them to a shopping cart, and place orders. The platform features secure user authentication, product management, and a smooth checkout process. It supports both customer and seller views, enabling sellers to update products and manage inventory, while customers can track orders and manage their cart. The application is responsive and built with a modern UI for a seamless user experience

Coffee Day – Digital Menu Website | Link   Dec - 2024

Technologies Used: HTML, CSS, JavaScript

Created a Coffee Day is a standalone, responsive digital menu website crafted for a café. It features a clean, modern layout that highlights the café's details, categorized menu items, and an intuitive user interface. Visitors can easily browse the full menu, view item descriptions, and submit feedback through an interactive form. The site ensures a seamless and engaging experience across devices, enhancing customer interaction and accessibility.

RC World – Porsche | Link   Nov - 2024

Technologies Used: HTML, CSS

Created to showcase the Porsche car brand, RC World is a standalone animated advertisement webpage. With smooth transitions, sleek design elements, and dynamic animations, it captures the luxury and performance that define Porsche. The page highlights detailed information on various Porsche models. Built with HTML and CSS, it offers a modern, immersive browsing experience that reflects the brand's aesthetic and engineering excellence

EDUCATION

Bachelor of Science in Computer Science   2021 - 2024

Government Arts College   Coimbatore, Tamilnadu.