

Pravin Kumar R

MERN Developer

+916380838120 ◇ pravin709266@gmail.com ◇ Coimbatore, Tamil Nadu ◇ [LinkedIn](#) ◇ [GitHub](#) ◇ [Portfolio](#)

CAREER OBJECTIVE

Passionate MERN Stack Developer specializing in building scalable, responsive web applications using React, Redux, Tailwind CSS, MongoDB, Express.js, and Node.js. Focused on delivering high-performance, user-centric solutions with clean, maintainable code. Eager to contribute to impactful projects while continuously growing in a collaborative development environment.

SKILLS

Front-End JavaScript, React, Tailwind CSS, Bootstrap, Ant Design, Shadcn/ui, Next.js, Astro, Redux

Back-End Node.js, Express, MongoDB, Fastify, Bun

Tools REST APIs, Git, GitHub, JSON, Postman, Profiler, Lighthouse, Redux

SOFT SKILLS Problem Solving, Team Collaboration, Time Management, Adaptability

Languages Tamil, English

EXPERIENCE

Software Engineer - Trainee

NUBIZNEZ PVT LTD

May '25 — Sep '25
COIMBATORE, India

Developed responsive, high-performance web interfaces using React.js, HTML, CSS, and JavaScript. Collaborated with designers and backend teams to deliver pixel-perfect, mobile-first UI integrated with REST APIs, while ensuring accessibility, performance optimization, and clean code through agile workflows.

Tech Stack: HTML5, CSS3, JavaScript (ES6+), React.js, Git, VS Code, Figma, Chrome DevTools.

PROJECTS

TheBusStand.com - Bus Booking Portal (Company Project) [Link](#)

- Technologies Used: React, Redux, Tailwind CSS Developed a bus booking platform featuring route search, booking, and ticket management. Designed a responsive UI and implemented optimized state management to ensure fast, smooth performance across devices.

CRM for TheBusStand (crm.thebusstand.com) (Company Project) [Link](#)

- Technologies Used: React, Redux, Ant Design, Tailwind CSS Built a customer relationship management system for thebusstand.com to manage users, bookings, and services. Designed a clean, responsive interface to streamline operations and enhance usability for admin and user roles.

PowerBI Cashflow Application (Internal Project)

- Technologies Used: React, Redux, Ant Design, Tailwind CSS Developed a role-based cashflow management application that displays only assigned projects for users and offers admin controls for user and project management. Designed a responsive, intuitive UI to improve efficiency in project tracking and financial management.

Grosy- E-commerce Web App [Link](#)

Feb '25

- 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 '24

- 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 '24

- Technologies Used: HTML, CSS Created a standalone animated advertisement webpage to showcase the Porsche brand. Features smooth transitions, sleek design, and dynamic animations highlighting various Porsche models. Built with HTML and CSS for a modern, immersive browsing experience.

EDUCATION

AWARDS

MERN Full Stack Development
KGiSL MicroCollege

Jan '26