



PROFESSIONAL EXPERIENCE:

Full-stack MERN developer with expertise in building responsive, user-friendly web applications using HTML, CSS, Tailwind CSS, JavaScript, TypeScript, React, Node.js, Express, MongoDB, and Mongoose. Skilled in designing and implementing end-to-end solutions, from frontend user interfaces to backend server architecture. Demonstrates a strong ability to develop scalable APIs, optimize database structures, and manage data flow across the full stack. Passionate about writing clean, efficient code and creating seamless user experiences. Eager to leverage technical skills to deliver high-quality, innovative solutions in a collaborative team environment.

AREAS OF EXPERTISE:

- ✓ Frontend & Backend Web Development
- ✓ Responsive Design
- ✓ Database Management
- ✓ API Development
- ✓ Type-Safe Coding
- ✓ UI/UX Optimization
- ✓ Full-Stack Application Development
- ✓ Version Control: Git, GitHub
- ✓ Debugging & Optimization
- ✓ Problem-Solving & Collaboration

INDUSTRY SKILL:

FRONTEND DEVELOPMENT

- HTML5
- CSS3
- JavaScript (ES6+)
- Tailwind CSS
- Material UI
- Next UI
- Redux
- Sass (SCSS)
- Ant Design
- React.js
- Next.js
- Shadcn
- Bootstrap
- TypeScript

WEB TOOLS & DEV'OPS

- ✓ Git, GitHub, Figma

BACKEND DEVELOPMENT

- Node.js
- Express.js
- RESTful APIs
- PostgreSQL
- MongoDB
- Prisma
- DBMS
- Mongoose
- NoSQL
- MySQL
- EJS

BUILD & DEPLOYMENT

- Netlify Surge Vercel

RELEVANT PROJECTS:

1. TravelQuesta | Travel-Tips-Destination

[Live URL](#) | [CLIENT REPO](#) | [SERVER REPO](#)

- Built a secure, multi-level access system with tailored ADMIN and USER roles, robust authentication, and premium content access via Amarpay.
- Boosted community engagement with user-driven posts, interactions (likes, comments, shares), and a follow system.
- Delivered seamless UX with dark/light mode, animations, infinite scrolling, filters and Cloudinary for image management and React Quill for rich-text editing.

Stack:- Marn stack Tecnologis:- Next.js, Redux, node.js, express.js, mongoDB, mongoose

2. car-wash | Car-Wash-Booking-System

[Live URL](#) | [CLIENT REPO](#) | [SERVER REPO](#)

The Car Wash Booking System is a modern, user-friendly web application designed to streamline the process of booking car wash services for customers while providing efficient management tools for car wash businesses. This system is built to cater to both individual customers and car wash service providers, offering a seamless experience from booking to service completion.

- User-Friendly Interface
- User Registration and Login
- Service Selection
- Real-Time Booking
- Vehicle Details
- Payment Integration
- Booking Confirmation
- Integration with Maps
- Dashboard
- Service Management
- Staff Management
- Inventory Management
- Customer Management
- Reports and Analytics
- Feedback and Reviews

Stack:- Marn stack Tecnologis:- React.js, Redux, node.js, express.js, mongoDB, mongoose