

DRASHTIN NAVADIYA

Full Stack Developer

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PROFESSIONAL SUMMARY

Detail-oriented and motivated Full Stack Developer with hands-on experience designing and building scalable web applications using React.js, Next.js, Node.js, Express.js, MongoDB, and MySQL. Strong foundation in both frontend and backend development, gained through real-world projects spanning project management systems, service marketplaces, and travel booking platforms. Skilled in REST API development and integration, relational and NoSQL database design, third-party service integration, and crafting clean, responsive user interfaces. Committed to writing maintainable, efficient code and continuously learning emerging technologies to deliver high-quality software.

TECHNICAL SKILLS

Frontend: HTML5, CSS3, Tailwind CSS, Bootstrap, JavaScript (ES6+), React.js, Next.js

Backend: Node.js, Express.js, REST API Development & Integration

Databases: MongoDB, MySQL

Integrations: Google APIs (Maps, Calendar, Sheets), Stripe Payments

Tools & Practices: Git, Version Control, Responsive Design, Clean Code, Scalable Architecture

PROFESSIONAL EXPERIENCE

Full Stack Developer | *Shranam Info*

July 2024 – Present

- Completed a structured six-month training programme covering HTML, CSS, JavaScript, React.js, and Next.js, followed by progression into live client and in-house project work.
- Designed and developed responsive, user-friendly web applications using modern frontend frameworks, ensuring smooth performance across devices and browsers.
- Built and maintained backend services with Node.js and Express.js, including RESTful APIs that power core product functionality.
- Integrated third-party services such as Google Maps, Google Calendar, and Google Sheets to extend application capabilities.
- Modelled and managed application data using MongoDB and MySQL, focusing on data integrity, query efficiency, and scalability.
- Collaborated with senior developers and cross-functional teams across the full software development lifecycle — from planning and implementation through testing and deployment.
- Improved application performance and usability by following clean coding practices and adopting scalable architectural patterns.

KEY PROJECTS

Imerzn – Travel Deeper *(In Progress)*

Tech Stack: HTML, CSS, Bootstrap, React.js, Node.js, Express.js, MySQL

- Developing a two-sided travel experience platform that connects local guides with travelers seeking authentic, location-based experiences.
- Implementing role-based functionality so guides can create and publish experiences, while travelers can browse, book, and pay online.
- Building a secure booking flow that shares traveler contact details with guides only after successful payment confirmation.
- Designing and developing backend APIs and database schemas to support listings, bookings, and payments end to end.

Geekofy – Local Service Marketplace

Tech Stack: HTML, CSS, Tailwind CSS, JavaScript, Next.js

- Built a US-based service platform from the ground up, connecting end users with local providers offering services such as mobile and tablet repair.
- Implemented dual user roles (Customer and Business) with tailored dashboards, onboarding flows, and feature sets for each.
- Developed business listing features that surface location, pricing, ratings, and customer reviews to support informed decisions.
- Created a streamlined discovery and connection workflow that allows customers to find and engage service providers seamlessly.

PMS – Project Management System

Tech Stack: HTML, CSS, Tailwind CSS, JavaScript, Next.js

- Developed an internal management system to handle employees, project assignments, and day-to-day organisational operations.
- Built employee management with detailed profiles and role-based access control.
- Implemented project tracking covering project allocation, assigned team members, and project source attribution.
- Designed a leave management module with multi-level approval workflows and automated email notifications.
- Added a financial overview module to track company expenses and income at a glance.
- Strengthened understanding of project architecture, routing, state management, and clean coding standards.

EDUCATION

Bachelor of Computer Applications (BCA)

2024

Bhagwan Mahavir University, Surat, Gujarat, India