NAMAN DOSHI

+91 - 7597296286 | workspace.naman@gmail.com | Udaipur, Raj. India – 313001
www.namandoshi.in | LinkedIn | GitHub

SUMMARY

Fullstack Developer and Entrepreneur with hands-on experience in building and scaling web applications. Co-Founder of a peer-to-peer rental marketplace and recipient of the Resolution Fellowship for a financial literacy initiative. Proficient in React.js, Next.js, Node.js and Express.js, with expertise in RESTful API development and performance optimization. Adept at SEO strategies, interactive UI design, and database management, with a proven track record of improving system efficiency and user engagement. My experience has enhanced my problem-solving skills, technical expertise, and project management abilities, equipping me to tackle new challenges in a corporate setting. I am now looking for opportunities to apply my technical knowledge and contribute to impactful projects in a dynamic corporate environment.

EDUCATION

NMIMS University, Mumbai, India   **July 2019 – May 2023**

Bachelor of Technology (Honours)
Computer Science and Business Systems
CGPA: 3.56/4

TECHNICAL SKILLS

JavaScript	React.js
Next.js	Redux
MongoDB	Node.js
Express.js	PostgreSQL

Software/ Technologies: Visual Studio Code, IntelliJIDEA, AWS, Supabase, MongoDB Compass

PROFESSIONAL EXPERIENCE

Co-Founder, The Rental Studio, Mumbai, India   **Aug 2022 – Aug 2024**
- **Designed & developed** a **peer-to-peer rental marketplace**, enabling users to rent and lend items seamlessly.
- Built a **scalable frontend** using **React.js and Next.js**, optimizing performance and improving SEO.
- Developed and maintained **RESTful APIs** with **Node.js and Express.js**, ensuring smooth data flow between users and the platform.
- Led a **team of eight,** overseeing the project milestones, performance optimization, operations, marketing and customer relations.

PROJECTS

prepAIred – AI-Assisted Interview Platform
- Developed an AI-driven platform to assist users in preparing for interviews by generating personalized questions, feedback, and recommendations.
- Built using **Next.js** for a seamless and responsive user interface and integrated **Google Gemini API** for advanced AI capabilities.
- Real-time AI-powered question generation tailored to user profiles and job roles.
- Interactive user dashboard for tracking progress and recommendations.
- Voice-to-text and AI-based answer evaluation for enhanced feedback delivery.

WoodCrest – Hotel Management App
- Developed a full-featured Admin side hotel management web application.
- Built using **React.js** for a dynamic and responsive application.
- Comprehensive dashboard for employees to manage cabins, track availability, and handle bookings seamlessly.
- Optimized **database queries and indexing** in **Supabase** to improve system performance and data retrieval speed.

ACHIEVEMENTS

- **Resolution Fellowship Winner**: Awarded by The Resolution Project at Harvard WorldMUN in Tokyo, Japan for *AnalytIQ*, a social venture focused on improving financial literacy in India. Secured a grant of **USD 4,500** to develop and scale the initiative.
- **Student Ambassador Award**: Recognized by NMIMS for representing the institution at various events and contributing to its outreach and engagement initiatives.
- **Research Publication**: Co-authored and published a paper titled *"Effectiveness of Online Learning and the Most Preferred Video Conferencing Software Amid COVID-19: Perception of Indian Students Using Mixed Methods"* in the **International Journal of Forensic Software Engineering**. DOI: 10.1504/IJFSE.2022.123981.