NUFAIL.TB

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PROFILE SUMMARY

Innovative full-stack developer with MERN stack expertise, adept at creating scalable and secure user-focused applications. Proficient in solving technical challenges, optimizing performance, and delivering impactful solutions with a strong foundation in data structures and algorithms.

EDUCATION

MERN Stack Developer, Brototype   2024 - 2025

Higher Secondary Education   **2024**
Computer-Commerce

SKILLS

Languages	JavaScript, HTML, CSS , React.js, TypeScript
Back-End Development	Node.js, Express.js, RESTful API
Databases	MongoDB, MySQL
Integrations	Razorpay, Google OAuth 2.0, Multer, AWS EC2, Nodemailer
Familiar with	Repository Pattern, DSA, Figma, Postman, NGINX, Git, GitHub, AWS

PROJECTS

KickStop - E-commerce Shoe Website   GitHub

Developed a full-stack e-commerce platform with secure user and admin management features using Node.js and Express.js.

Tech Stack: Node.js, Express.js, EJS, HTML, CSS, Razorpay, MVC Architecture.

Backend Architecture: Implemented MVC design pattern for better code organization and maintainability.

Frontend: Built dynamic, responsive UI using EJS templates, HTML, and CSS to ensure a smooth user experience.

Authentication & Security: Integrated secure login systems for users and admins with role-based access control.

Product Features: Enabled advanced product search and support for multiple payment methods.

Payments: Integrated Razorpay to offer a fast and secure checkout experience.

Admin Panel: Created admin interface for managing users, products, orders, and coupon codes efficiently.

User Management System   GitHub

Built a full-stack web application with role-based access and distinct interfaces for Admin and Users.

Authentication: Implemented robust JWT-based authentication and managed global state using Redux Toolkit.

Admin Features: Developed admin functionalities to add, update, and delete users efficiently.

Frontend: Crafted a responsive UI using React.js, Bootstrap, and custom CSS.

Code Structure: Structured the project with a scalable repository layout and implemented TypeScript for improved maintainability and type safety.

Tools Used: React.js, Node.js, Express.js, MongoDB, Redux Toolkit, Bootstrap, CSS, TypeScript.