Navas M

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Summary

React & Node.js Developer with 6 months of professional internship experience. Successfully transitioned into tech through project-based learning, gaining proficiency in Next.js and MongoDB. Focused on building practical, scalable web solutions and expanding technical expertise through real-world development challenges.

Skills

- **Languages & Frameworks:** JavaScript, **React.js**, **Next.js**, Node.js, Express.js, MongoDB, HTML5, Tailwind CSS.
- **Tools & Platforms:** Git, GitHub, **Redux Toolkit**, Vercel, Render, Postman, Clerk Auth, Stripe, Cloudinary.
- **Key Concepts:** RESTful APIs, Server-Side Rendering (SSR), SEO, JWT Authentication, Responsive Design.

Experience

Superhhero Learning, Kollam, Kerala – Full Stack Developer Intern   Jun 2025 - Dec 2025

- Developed a high-performance, SEO-centric web application using **Next.js**, leveraging SSR and semantic HTML to achieve a perfect **100/100 SEO score** on Google Lighthouse.
- Optimized site indexing by configuring **sitemap.xml**, **robots.txt**, and canonical tags, successfully managing DNS settings to launch on a **custom domain**.
- Engineered a custom Admin Panel and RESTful backend using **Express** and **MongoDB**, enabling dynamic content management with secure **JWT** authentication.
- Integrated **Cloudinary** for efficient image storage and the **Tiptap** editor for rich-text formatting, utilizing **slugify** to generate clean, SEO-compliant URLs.

Projects

Keraflour – Flour Mill Service PWA   [Live Link]

- Architected a fully installable **Progressive Web App (PWA)** using **Next.js** and **next-pwa**, enabling users to book milling slots, configure add-ons (pickup/drop), and process payments via **Stripe** or COD.

Zyvol – Full-Stack Sneaker eCommerce Platform   [Live Link]

- Built a responsive sneaker store with filters, cart, and checkout using **Next.js**, **Redux Toolkit**, **Clerk**, and **Stripe**; Accelerated images with **Next.js Image** for 50% faster load times.
- Implemented an admin panel with product management and real-time order tracking using **Node.js**, **Express**, **MongoDB**, and **Cloudinary**.

Animazia – Zoo Website   [Live Link]

- Built a full-stack zoo platform with ticket booking, donations, events, and volunteer forms using **React.js**, **Node.js**, **Express.js**, **MongoDB**, and integrated **Stripe** and **Multer**.
- Designed a **responsive UI** using **Tailwind CSS**, with animations from **Framer Motion**, sliders from **Swiper.js**, and icons from **Lucide React**.

Education

University of Calicut – Bachelor of Arts in Sociology   2022
Udemy – The Complete 2024 Web Development Bootcamp   2024

language

English
Malayalam