MAIRA NAEEM

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OBJECTIVE

Enthusiastic and detail-oriented **Front-End Developer** eager to secure an internship to apply my expertise in **HTML, CSS, JavaScript, TypeScript, Next.js, React.js, and Redux Toolkit**. Passionate about building **responsive, user-friendly, and optimized web applications** while continuously learning and growing in a professional environment.

SKILLS

- **Front-End Development: HTML, CSS, JavaScript, TypeScript, Next.js, React.js, Redux Toolkit**
- **UI/UX: Responsive Design, Tailwind CSS, Shadcn UI, DaisyUI**
- **Performance Optimization: Server-Side Rendering (SSR), Static Site Generation (SSG), Code Splitting**

Projects

1. E-Commerce Furniture Website

Tech Stack: Next.js, TypeScript, Redux Toolkit, Tailwind CSS

- Developed a **fully responsive furniture e-commerce website** with an interactive cart and checkout system.
- Used **Redux Toolkit** for **efficient state management.**
- **Hosted on Vercel** for live preview.

2. Interactive & Dynamic Resume Builder

Tech Stack: HTML, CSS, TypeScript

- Built a **static and dynamic resume builder** with interactive UI components.
- Implemented a **resume generation feature**, where clicking "Generate Resume" creates a preview below.
- **Hosted on Vercel** for live preview.

3. Personal Portfolio Website

Tech Stack: Next.js, TypeScript, Tailwind CSS

- Designed and developed a **fully responsive modern, interactive portfolio** to showcase my projects.
- Integrated **smooth animations** and **interactive UI elements** for a better user experience.
- **Hosted on Vercel** for live preview.

4. Blog Website with Sanity CMS

Tech Stack: Next.js, TypeScript, Tailwind CSS, Sanity CMS

- Developed a **fully responsive blog website** with a modern UI and easy-to-manage content.
- Integrated **Sanity CMS** for **dynamic content management**.
- **Hosted on Vercel** for live preview.

5. Command Line Interface (CLI) Projects

Tech Stack: TypeScript, Node.js

- **Number Guessing Game:** Built an interactive CLI game where users guess a random number.
- **Simple Calculator:** Developed a CLI-based calculator supporting basic arithmetic operations.
- **To-Do List App:** Created a CLI-based task manager allowing users to add, remove, and view tasks.
- **ATM Simulator:** Designed a CLI-based ATM simulator that allows users to check balances, withdraw, and deposit money.

Education

Artificial Intelligence, Web 3.0 & Metaverse Course

Governor House – Currently Enrolled

- **Quarter 1:** Learned **TypeScript** fundamentals **(60th Percentile).**
- **Quarter 2:** Studied **Next.js** and **React.js** for front-end development **(92nd Percentile).**
- **Quarter 3 (Ongoing):** Learning **Python** programming.

Intermediate (Pre-Engineering)

Government College for Women, Saudabad

Achievements

- **Recognized as "Best Teacher" for innovative teaching methods and high student engagement (2023**).