ROMAN SADIA

FRONTEND DEVELOPER

Contact Information

- ✉*Email*
- 🌐*Github*
- 🔗*Linkedin*

Education

Intermediate

Liaquat Govt. Girls College Malir, Karachi

Matric

Bahria Model School (Majeed S.R.E Campus)

Currently

Generative AI Course at Governor House Karachi (Ongoing)

About

I am a passionate Front-End Developer with a strong understanding of HTML, CSS, Typescript and JavaScript. As a fresher, I am eager to learn and contribute to building responsive and user-friendly websites. I have a keen interest in modern web technologies and am committed to enhancing my skills to deliver excellent user experiences.

EXPERIENCE

I am a motivated Front-End Developer with a solid understanding of HTML, CSS, and JavaScript. While I don't have formal work experience, I have worked on personal projects that showcase my ability to create responsive and visually appealing web designs. I am eager to learn, grow, and contribute to dynamic teams while continuously improving my skills.

Skills

- *HTML*
- *CSS*
- *TypeScript*
- *JavaScript*
- *Next.js*
- *Tailwind CSS*
- *Responsive Web Design*

Projects

Dynamic Resume Builder

A well-structured and visually appealing resume builder created using HTML and CSS to help users generate professional resumes.
⊘ Vercel Link: [Dynamic Resume Builder](#)

Personal Portfolio

A fully responsive portfolio website showcasing skills, contact information, and an about section, built with Next.js and Tailwind CSS.

⊘ Vercel Link: [Personal Portfolio](#)

Furniture E-commerce Website

A fully responsive e-commerce platform featuring dynamic routing, built with Next.js and Tailwind CSS.

🔗 **Vercel Link:** [**Furniture E-commerce Website**](#)

Blog Website

A fully responsive blog platform using Next.js and Tailwind CSS, featuring a comment section for user interaction.

🔗 **Vercel Link:** [**Blog Website**](#)

Todo-List App

A custom-designed, fully responsive to-do list app with an interactive UI for efficient task management.

🔗 **Vercel Link:** [**Todo-List App**](#)

Interests

- *Reading*
- *Traveling*
- *Coding*

Hackathon Achievements

Hackathon 1:

Static and Dynamic Resume Builder Developed a static resume and a dynamic resume builder using HTML and CSS.

Static Resume

🔗 **Vercel Link:** [**Static Resume**](#)

Dynamic Resume Builder

🔗 **Vercel Link:** [**Dynamic Resume Builder**](#)

Hackathon 2 & Hackathon 3:

Figma to Next.js UI/UX and E-commerce Development In Hackathon 2, a Figma template was provided to us, and we recreated its UI/UX exactly as designed using Next.js and Tailwind CSS.

Hackathon 3 was a 7-days event where the same template was enhanced with full e-commerce functionality:

- ***Day 1:*** *Set business goals*
- ***Day 2:*** *Built technical structure*
- ***Day 3:*** *Migrated to Sanity CMS and integrated APIs*
- ***Day 4:*** *Implemented functionalities like Add to Cart, Wishlist, Search Bar, and Product Details using dynamic routing and API-driven frontend*
- ***Day 5:*** *Created a testing report to evaluate performance and functionality*
- ***Day 6:*** *Configured environment variables and deployed on Vercel*
- ***Day 7:*** *Launched the project and prepared a business pitch*

E-commerce Website

🔗 ***Live Demo :*** [***Hackathon Project***](#)