

MUHAMMAD SHARIQ

FRONT-END DEVELOPER

CONTACT

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SKILLS

- HTML
- CSS
- TypeScript
- Tailwind CSS
- NextJs
- ShadCN
- Rest API / Custom API
- Python
- Open AI Agents SDK

LANGUAGES

- English (Fluent)
- Urdu (Native)

CERTIFICATE

- [Internship Certificate](#)
- [HTML Certificate](#)
- [CSS Certificate](#)
- [TypeScript Certificate](#)
- [JavaScript Certificate](#)



PROFILE

I am Muhammad Shariq, a dedicated learner currently pursuing a **Certified Agentic AI & Robotics Engineering (CAARE)** program, along with my **Bachelor of Science in Computer Science, specializing in Artificial Intelligence**. I possess skills in *Next.js, Tailwind CSS, Python, and TypeScript*, and I am passionate about creating modern, intelligent, and user-focused applications. My goal is to leverage technology to build innovative solutions that enhance user experience and tackle real-world challenges.



WORK EXPERIENCE

InnovaTech Internship FEB 25 - APR 25
Front-end Developer Intern

- Independently developed responsive and user-friendly front-end projects as part of the internship.
- Managed tasks and submitted projects on time with consistent quality.
- Earned positive feedback and appreciation from the CEO for dedication and performance.



PROJECTS

Personal Blog Website [Live Preview](#)
Built with Next.js and Tailwind CSS, featuring a custom API for managing blog posts. Fully responsive with tech blogs, deployed on Vercel, and includes a day/night color switch for enhanced user experience.

E-Commerce Website [Live Preview](#)
Created with Next.js and Tailwind CSS, showcasing a modern and responsive online store layout. Focused on clean UI/UX, product displays, and adaptive design, deployed on Vercel as a polished front-end concept (design only, without backend functionality).



EDUCATION

Certified Agentic AI & Robotics Engineering (CAARE)
at Governor Initiative for Artificial Intelligence & Computing (GIAIC) 2024 - PRESENT

BS Computer Science (Spc. in Artificial Intelligence)
at Hyderabad Institute for Technology & Management Sciences (HITMS) 2025 - PRESENT