

MUHAMMAD SHARIQ

ABOUT ME

I am Muhammad Shariq, a passionate and self-motivated student pursuing Cloud Applied Generative AI Engineering and Full Stack Web Engineering. With hands-on experience in TypeScript, JavaScript, HTML, CSS, and Next.js, I enjoy creating innovative solutions, such as personal projects like a currency converter and a to-do list application. I am eager to apply my skills in a professional environment and learn from industry experts through an internship, contributing to meaningful projects and enhancing my expertise in software development.

WORK EXPERIENCE


NODE.JS COMMAND-LINE APPLICATIONS


Created Command Line Applications using Typescript.
[Check Here](#)

PROJECT: HTML-CSS PROJECTS

Created some Webpages using only HTML and CSS
[Check Here](#)

CONTACT

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 shariqfazal123@gmail.com

 [Facebook](#)

 [Instagram](#)

 [GitHub](#)

CERTIFICATIONS

HTML CERTIFICATE
June 2024
[View Certificate](#)

CSS CERTIFICATE
June 2024
[View Certificate](#)

TYPESCRIPT CERTIFICATE
June 2024
[View Certificate](#)

EDUCATION

Cloud Applied Generative AI Engineering (Quarter 2)

GIAIC (Governor Initiative for Artificial Intelligence and Computing)

Focused on building AI-powered applications using cloud technologies and advanced programming skills.

2024 – Present

Full Stack Web Engineering

NITSEP (National Institute of Technology and Software Engineering Pakistan)

Covers comprehensive front-end and back-end web development to create responsive, user-focused applications.

2024 – Present

SKILLS

Programming Languages: TypeScript, JavaScript

Web Development: HTML, CSS, Next.js, Tailwind CSS

Frameworks & Libraries: Node.js, Font Awesome

Tools & Technologies: Git, GitHub, Visual Studio Code

Soft Skills: Problem-solving, Communication, Attention to Detail

Other Skills: Responsive Design, Command-line Applications, UI/UX Design Basics