

Muniza Zubair

AI Engineer

github.com/munizazubair | candidates.intervues.club/u/muniza-zubair

SUMMARY

AI Engineer candidate with hands-on experience developing autonomous AI systems and modern web applications. Specialized in Agentic AI frameworks, Next.js, TypeScript, and Python. Demonstrated high technical proficiency through advanced coursework, capstone projects, and rigorous assessments.

EXPERIENCE

Agentic AI Developer — Hands-on Training

GIAIC – Governor's Initiative for AI & Computing, Karachi

Jan 2024 – Present

- Architected autonomous AI systems utilizing Claude Code, OpenAI Agents SDK, MCP Servers, OpenClaw, and Python.
- Completed the Panaversity Agent Factory curriculum covering AAIF standards, Digital FTE strategy, and Spec-Driven Development.
- Achieved 90–95% scores across all technical assessments.
- Engineered a Personal AI Employee autonomous system as a capstone project.

Frontend Developer

Governor Sindh Initiative for GenAI, Web3, and Metaverse

Jan 2024 – Present

- Developed frontend applications during technical hackathons and practical assessments.

Agentic AI Developer / Student

Governor's Initiative for Artificial Intelligence and Computing (GIAIC)

Feb 2023 – Present

- Implemented Agentic AI concepts and built responsive frontend components for project-based challenges.
- Collaborated with peers and mentors to deliver accessible, user-centric web applications.

EDUCATION

Virtual University of Pakistan · BS, Bachelor of Science · 2025 – 2029

Governor Sindh Initiative for GenAI, Web3, and Metaverse · Certification Program (Equivalent to Professional Diploma) · 2024 – 2026

SKILLS

Languages and Frameworks: C++, CSS, HTML, Python, TypeScript, Agent SDK, Claude Code, Next.js, OpenAI Agents SDK, OpenAI SDK, Streamlit, Tailwind CSS

Databases: Sanity, Sanity CMS

Tools: AAIF Standards, MCP Servers, OpenClaw, Spec-Driven Development

PROJECTS

Resume Builder

Web app for creating and customizing professional resumes with a clean and responsive layout. Users can easily input personal data and instantly preview their resume. Developed a web application using Next.js, TypeScript, and Tailwind CSS to enable instant, real-time resume building and customization.

Next.js, TypeScript, Tailwind CSS

E-Commerce Website

A web app focused on a clean and user-friendly shopping experience. It features smooth navigation, dynamic product pages, and a responsive layout with a custom hamburger menu for ... Built a responsive e-commerce platform using Next.js, TypeScript, and Tailwind CSS with dynamic product pages and custom navigation components.

Next.js, TypeScript, Tailwind CSS

Sanity E-Commerce Admin Dashboard

A web app for managing the e-commerce store efficiently. It allows the admin to view, add, and edit products with an organized and responsive interface. Built with a focus on simp... Created an admin dashboard integrating Sanity CMS with Next.js, TypeScript, and Tailwind CSS to streamline inventory and product management.

Next.js, TypeScript, Tailwind CSS, Sanity

Additional projects: Password Strength Meter, Personal AI Employee (Autonomous Digital FTE), Interactive Resume Builder, Comforty — E-Commerce Furniture Store, e-commerce website, resume builder, password strength meter, personal portfolio

AWARDS

High Assessment Scores at GIAIC, Class Coordinator, Claude Code 101 Certification, Introduction to Agent Skills Certification, Introduction to AI Concepts Certification, C++ Essentials 1 Certification