# Ali Haider Noorani

GENERATIVE AI ENGINEER

#### **Professional Summary**

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# Skills HTML

**CSS** 

TypeScript

Next.js

## Languages

English

Urdu

## **Professional Summary**

IT professional and emerging Cloud Applied Generative AI Engineer with a strong web development background. Currently enrolled in GIAIC's GenEng program, I build dynamic, production-ready applications using modern frameworks and technologies.

## **Employment History**

#### Systems Engineer, Ezzi Engineering

12/2023 - Present

- Engineered over 50 tailored solutions that integrated software and IT systems to meet diverse client specifications.
- Managed multidisciplinary projects from conceptualization to full-scale deployment, ensuring adherence to technical and timeline requirements.
- Mentored junior engineers in adopting IT best practices and modern development tools, fostering a culture of continuous improvement and innovation.

#### **Education**

Certified Cloud Applied Generative AI Engineer (GenEng), GIAIC, Karachi, Pakistan

Present

MSc in Material Science and Engineering, The University of Sheffield, Sheffield, UK

09/2017 - 11/2018

BS in Materials Engineering (Manufacturing), GIK Institute of Engineering Sciences and Technology

08/2012 - 06/2016

# **Projects**

- Governor Sindh Website Clone: Developed a replica of the official website using Next.js and Tailwind CSS, demonstrating modern responsive design principles and dynamic content rendering.
- Fully Functional Blog Website: Engineered a complete blog platform with user authentication, content management, and responsive UI, emphasizing modern web development practices.
- Fully Functional E-commerce Website: Delivered an end-to-end E-commerce solution during a hackathon, meeting strict deadlines and incorporating payment gateway integrations, dynamic product catalogs, and secure user sessions.
- Resume Builder: Created an interactive resume builder application, leveraging Next.js and Tailwind CSS to provide users with customizable templates and real-time previews under hackathon constraints.