# TABBAN GHANI

## **Education**

## **Superior University Lahore**

Nov 2022 - Sept 2026

Bachelor of Software Engineering

Lahore

## **Relevant Coursework**

- · Operating System
- Software Requirement
- Artificial Intelligence
- 00PS

- Computer Network
- Database Management
- · Web Engineering
- Data Structures

## **Experience**

**Innovate Web Labs** 

Sept 2024 - Nov 2024

Frontend Intern

• Worked as Frontend Intern using React and Next.js under seniors, ensuring timely completing my tasks and efficient

- Worked as Frontend Intern using React and Next.js under seniors, ensuring timely completing my tasks and efficient delivery of high-quality web applications and services.
- Built and enhanced 6+ projects, including an internship completion project, to apply best practices in UI/UX design, component-driven development, and responsive layout.
- Used Tailwind CSS to create efficient, modular styles, collaborated with team members to optimize projects.

Web Dev Masters June 2024 - Aug 2024

Frontend Trainee Lahore

- Built Frontend Apps from scratch using HTML, CSS, JavaScript worked with API and also with React DOM.
- Built Personal Portfolio, Quiz App and JavaScript tasks to excel in my logic building.
- Worked in a community of 20+ employees, helped in building projects and complete deadlines Projects

#### **Projects**

Remote Job Hunt March 2025

- Built a full-stack Remote Job Hunt Platform using Next.js for frontend and Strapi as the backend CMS.
- Implemented features like job filtering, easy application flow, and user authentication for seamless interaction.
- Developed an admin dashboard with Strapi to manage job listings, applications, and user data efficiently.

## Job Junction

FEB 2025

- Built a complete frontend in Next.js for Job Junction, a career-launch platform for fresh graduates.
- Integrated features like HR Connections, 1-on-1 mentoring, and scheduled sessions for guided career support.
- Added dynamic tools like peer selection for hackathons and resume shortlisting techniques to boost user engagement.

#### **Technical Skills**

Languages: Python, HTML/CSS, JavaScript, Python, numpy, pandas.

**Developer Tools**: VS Code, Kaggle, Jupyter.

Technologies/Frameworks: Next js, React, Open AI API.

## Leadership/Extracurricular

- Completed certifications of GEN AI basics, Python basics and SQL Advanced concepts from DataCamp.
- Participate in Hackathons and workshops, recent completed Frontend Hackathon using basics tech stack under UET.
- Currently working as Campus Ambassador at a company to minimize the career bridge between tech students and industry