Abdullah Azher Chaudhary

Lahore, Punjab, Pakistan · abdullahazher11@gmail.com · +923274534352 · in/abdullah-azher-chaudhary-a94976260

linktr.ee/abdullahazherchaudhary

SUMMARY

Passionate Computer Scientist with a strong focus on innovation and making a difference. Experienced in various projects, honing technical skills and leveraging analytical and problem-solving abilities. Known for attention to detail and critical thinking.

EXPERIENCE

Teaching Assistant | University of Engineering and Technology Lahore | Lahore, Punjab, Pakistan | August 2023 -May 2024

· Facilitated Programming Fundamentals and Object-Oriented Programming courses by organizing tutorial sessions and providing coding assistance.
· Assisted in the development of comprehensive lesson plans, which enhanced student understanding and resulted in increase in overall class performance.
· Collaborated with lead teachers to develop and implement lesson plans, resulting in improvement in student engagement and academic performance over two semesters.

PROJECTS

Financial Fraud Detection System | University of Engineering and Technology Lahore | github.com/ABDULLAHAZHERCH/Financial-Fraud-Management-System | February 2024 -May 2024

· Designed and implemented a comprehensive banking model database using SQL, enhancing fraud detection efficiency.
· Implemented Microsoft Azure for database management and real-time analytics, enhancing fraud detection capabilities.
· Utilized Power BI to develop dashboards that identified and visualized fraudulent activities.

EDUCATION

Bachelor of Science in Computer | University of Engineering and Technology | Lahore, Punjab, Pakistan | 2026

FSc Pre Engineering | Govt. Islamia College Civil Lines | Lahore, Punjab, Pakistan | 2022

CERTIFICATIONS

Star Performer Award | University of Engineering and Technology Lahore | 2023

· Certified in Programming Fundamentals and Object Oriented Programming

SKILLS

Full Stack: HTML, CSS, Javascript, React

Programming: C/C++, C#, Python, SQL, Assembly

Technical Skills: Mssql, Dbms