Fawad Naeem

fawadnaeem045@gmail.com   03284016016

linkedin.com/in/fawadnaeem045   https://fawadnaeem045.github.io/

Summary

My enthusiasm for computer science motivates me to continually learn and explore new technologies. I am eager to solve problems and provide creative solutions to improve user experiences and support business growth. I maintain a strong work ethic and welcome constructive feedback to continuously enhance my skills. Currently, I am studying cybersecurity, with a particular focus on Artificial Intelligence, aiming to address security challenges in Large Language Models.

Experience

IT IS Auditor
Khushhali Microfinance Bank Limited
Nov 2024 - Present (3 months)
• Overseeing new joiner skill training, coordinating with the LMS, Unit Head, and relevant technology departments to align training sessions

Jr. IT/IS Auditor
Khushhali Microfinance Bank Limited
May 2024 - Nov 2024 (7 months)
• Created engagement letters, defined audit objectives and scope, and developed the Risk Control Matrix
• Conducted auditee interviews, presented audit findings, prepared detailed reports, and assessed internal policies, standards, and procedures

Special Assignments:
• Collaborated with management to uphold department requirements for SAP AMS vendor development and maintained accurate records of IAD IT assets
• Provided onboarding support and resolved IT issues for new IAD team members, ensuring a smooth transition and prompt technical assistance

Intern (JavaScript Developer)
Systems Limited
Oct 2021 - May 2022 (8 months)
• Developed and deployed interactive websites using the MEAN stack
• Wrote clear, clean, and testable code for JavaScript-based projects
• Collaborated effectively with team members and personnel from the CADM department

Intern (Python Developer)
Axiom World
Jun 2021 - Sep 2021 (4 months)
• Wrote clear, clean, and testable Python code for an Odoo-based project

• Partnered with the Quality Assurance team to verify and implement software development changes, incorporating requested adjustments to ensure quality
• Collaborated with backend team members and ERP department personnel to translate business requirements into effective technical solutions

Education

National University of Computer and Emerging Sciences
Master of Science, Cybersecurity
2024 - 2026
Electives opted: Secure System Design

National University of Computer and Emerging Sciences
Master of Science, Computer Networks and Security
2023 - 2024
Electives opted: Deep learning, Securing Internet of Things

Institute of Southern Punjab Multan
Bachelor of Science, Computer Science
2016 - 2021
• Participated in SEDC activities (Business Idea day, Business execution event, Sport event, Dinner event and SEDC talks)
• Electives opted: Advanced object oriented programming, Advanced database systems, Human computer interaction, Digital image processing, Data mining and data warehouse

Licenses & Certifications

CloudSeekho - Google
https://www.cloudskillsboost.google/public_profiles/e1a44f23-eca4-4e3e-8772-de73

CISA Certification Training - Information System Auditor "24 - Udemy
https://www.udemy.com/certificate/UC-02c07e96-a3e2-4579-bf75-25705bc41f5c/

Skills

Python (Programming Language) • Cyber Threat Intelligence (CTI) • Network Security • Secure SDLC • Secure Coding