Abdullah Hafeez

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Objective:

To utilize my comprehensive expertise in technical support, cloud infrastructure, and cybersecurity to contribute effectively towards the advancement and success of a forward-thinking organization.

Experience:

- Dora Hajar Establishment for Wholesale and Retail (Khobar, KSA)
 Feb2024-Present
 - o Leading in IT operations including troubleshooting hardware and software issues.
 - o Providing technical support to colleagues regarding computer systems, software applications, and network connectivity.
 - o Contributing to the maintenance and upkeep of IT equipment and systems.
 - o Initiating in training sessions to enhance knowledge of IT systems and procedures.
 - Creating technical documentation and reports using Microsoft Office Suite (Word, Excel, PowerPoint)
 - o Sequenced maintenance of IT asset inventory.
 - Utilizing Google Workspace tools (Gmail, Docs, Sheets, Slides) for seamless communication and collaboration within teams and with clients.
 - Collaborating with senior IT staff to address technical challenges and improve operational efficiency.

Enigma Software Solution (Islamabad, Pakistan)

July 2023-Jan2024

- Styling websites using HTML and CSS for visible attractiveness.
- Bootstrap for designing of responsive websites.
- o Online tutorials and resources to solve coding challenges and learn new skills.
- o Browser developer tools to scrutinize and debug website issues.
- Basic back end working of Node.js
- Elementary identification and troubleshooting for common website issues.
- Accustomed with utilizing pre-built templates and frameworks like jQuery.
- Completed 7 months of internship at Enigma Software Solution understanding usage of developer tools and debugging techniques in web browsers.

Certifications:

•	Cybersecurity Foundations, Governance Risk and Compliance (GRC)	
	And Cybersecurity Risk Management Essential Training	May 2024
•	Oracle Cloud Infrastructure Foundations	May 2024
•	Introduction to Technical Support by IBM	May 2024
•	CCNA (200-301) & CCNP (ENCORE- ENARSI) Training	June 2023-Sep 2023
•	Using Basic Formulas and Functions in Microsoft Excel	July 2023
•	Warehouse Safety: Hazard and Safety Management	July 2023

Education:

Foundation University Islamabad
 BSc. Computer Sciences

June 2019-Sep 2023

• Pakistan International School Al-Khobar High School Pre-Engineering Feb 2005-June 2018

Skills:

- Cloud Infrastructure foundations
- GRC and Risk Management
- Advanced Microsoft Excel Data analysis (MS Office)
- Visual Paradigm Software
- Customer IT Support
- Documentation and Reporting
- IP Networking
- Power Tools, Charts & Pivot tables
- Ticketing systems and SLA's

Projects:

• Augmented reality based Asaysh O Zbaysh (Final Year Project)

2022-2023

Asaysh O Zbaysh using Object Oriented Programming, is 3D Model based Android application which filters out search results to provide the most economical and best-rated furniture basing upon the room dimensions and budget desired by the client which can be placed and relocated in their virtual 3D room.