Faisal Alhuzali

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Objective

Computer Science student and IT Co-op Trainee specializing in I/O Operation – Server Support at SFDA. Focused on cloud computing and front-end development, with skills in AWS, DevOps, Python, SQL, and modern web technologies. Committed to supporting reliable and scalable cloud systems while applying innovative solutions to enhance performance and user experience.

Education

Taif University, CIT

Bachelor's of Computer Science

Related Courses

Web Development, Database Systems, Software Engineering, Data Structures & Algorithms, Human-Computer Interaction

Experience

SFDA | IT Co-op Trainee – I/O Operation (Server Support)

09-2025 to 12-2025

Supporting SFDA's Server Support team in maintaining and troubleshooting IT infrastructure.

Al Khobar Fingerprint | Mobile Software Technician

2017-2018

Diagnose and troubleshoot hardware and software issues on mobile devices.

Panda | Cashier

08-2015 to 09-2015

Handle payments, assist customers, and maintain accurate transaction records.

Skills & abilities

Programming: Python, JavaScript, SQL **Web Development:** HTML, CSS, JavaScript

Cloud: AWS (EC2, S3, Lambda), GCP, Alibaba Cloud

Design Tools: Figma (HCI projects)

Productivity Tools: Microsoft Office (Word, Excel, PowerPoint) **Soft Skills:** Critical thinking, teamwork, problem-solving, creativity

Projects

Personal Portfolio Website (<u>falhuz.github.io/portfolio.html</u>) – Responsive site built with HTML, CSS, JavaScript; hosted on GitHub Pages, showcases projects and certifications.

HCI Triangle Classification Tool – Figma prototype with front-end logic to classify triangles, focused on usability, clarity, and real-time feedback.

Certifications & Courses

AWS & DevOps: AWS Cloud Practitioner, AWS Cloud Technical Essentials, DevOps on AWS (Code Build and Test; Operate and Monitor), IBM DevOps Essentials

Backend & Databases: Meta Back-End Development Introduction, Relational Databases – MySQL (Coursera), MySQL Workbench: Designing and Building Databases (Coursera)