

Samar Hawsawi

Riyadh Saudi Arabia | +966 500 964 184 | samarhawsawi926@gmail.com

Professional Summary

Ambitious IT graduate with hands-on experience in network support, data management, and troubleshooting. Passionate about cybersecurity and artificial intelligence, with strong skills in system development and analysis. Fast learner and team player, eager to contribute to innovative tech environments and grow as a cybersecurity and AI professional.

Skills

Technical Skills

- Network administration & troubleshooting
- IT infrastructure & hardware management
- Linux OS & terminal operations
- Database design & network configuration
- Web development (HTML, CSS, JavaScript, Python)
- Version control (Git, GitHub)
- Software & application analysis
- Automation & DevOps awareness
- Strategic thinking & problem-solving
- Leadership & decision-making
- Team collaboration & communication
- Time management & adaptability

Experience

FULL-TIME | DATA ENTRY | 01/2023 - 01/2024

Raddad Azab Al-Thumali Foundation - Saudi Arabia

- Typed and entered large datasets with speed and accuracy, accelerating processing times, and supporting timely decision-making.
- Collected and verified data for integrity before system entry, ensuring accurate digital records, and minimizing input errors.
- Sorted and organized raw data prior to entry, improving workflow efficiency, and maintaining compliance with internal data quality standards.

TRAINEE | E-HEALTH

Children's Hospital - | 3 Months, Saudi Arabia

- Resolved recurring network issues within SLA by implementing proactive troubleshooting protocols, ensuring reliable uptime for critical healthcare systems.
- Managed IT infrastructure and hardware support, improving operational stability through preventive maintenance, and efficient asset lifecycle management.
- Designed databases and automation tools to enhance data retrieval speed, optimize system performance, and reduce manual intervention.

TRAINEE ELEVATE PROGRAM

SDAIA - | 4 Months, Saudi Arabia

- Analyzed business processes and identified inefficiencies, contributing to the development of data-driven strategies that enhanced operational performance.
- Collaborated with cross-functional teams to align AI initiatives with business goals, supporting innovation, and strategic decision-making.

Language

Arabic, English

Education

Taif University - Saudi Arabia | Bachelor's degree

Information Technology, 2021

Graduation Project: Taif University Updates (TUU) The lost-and-found and task questions information management system.

Certifications and Courses

- Networking & Basic Configuration Course
- Bug Hunting Fundamentals Course
- Cybersecurity Capacity Building Camp
- CompTIA Linux+ Basics Course
- DevOps Foundation Course