

Yousef Nasser

Al-Suwaileh

Linux System Administrator & Certified AWS Solutions Architect Associate

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SUMMARY

I am an **AWS Certified Solutions Architect – Associate** with a solid foundation in **cloud infrastructure, Linux system administration, and web technologies**. I have hands-on experience designing scalable, secure, and cost-effective systems using **AWS services like EC2, VPC, S3, RDS, and IAM**.

In addition to core infrastructure skills, I've explored **AWS AI/ML** services such as **Amazon SageMaker, Rekognition, and Comprehend**, gaining insight into how cloud-native ML can enhance business applications. My experience with **React.js, Express.js, and MySQL** gives me full-stack perspective and supports my ability to build intelligent, integrated systems. I'm eager to contribute to innovative IT teams that value cloud, automation, and data-driven solutions.

EDUCATION

Bachelor's Degree in Information Systems
May 2024 | King Faisal University | Al-Hasa

PROFESSIONAL CERTIFICATES

- Amazon Web Services (AWS) Certified Solutions Architect – Associate
 - Amazon Web Services (AWS) Certified Cloud Practitioner
- [Link](#)
[Link](#)

Courses and Trainings

- MySQL Database Management System.
 - Linux System Administration.
- [22 hours]

[41 hours]
- Udemy

Udemy

KEY SKILLS

- **Operating Systems:** Redhat Linux CLI.
 - **AWS:** VPCs, Virtual Machines, Databases Administration.
 - **Databases:** MySQL database management system.
 - **OS applications:** Microsoft Office, DNS, FTP, SSH. SCP, etc
- **English:** (Speaking- Writing- Listening- Reading) | scored 84/100 STEP EXAM.
 - **Web development:** JavaScript (Node JS, React JS and Next JS), Tailwind

EXPERIENCE

IT Support (Freelance) | Smart Lens (Digital and Marketing organization) – Al-Hasa, Saudi Arabia

- Installed and configured a QNAP NAS device running a Linux-based OS for organizational use.
- Assigned a static IP address and ensured stable network accessibility.
- Set up user roles and access permissions based on department needs (e.g., Admin, Finance).

- Created shared folders with appropriate permission levels and tested access from employee devices.
- Provided user support and basic training on how to access the NAS system
- **Technologies Used: QNAP NAS, Linux CLI, Static IP Config, Role-Based Access Control (RBAC), SMB/NFS**

Linux System Configuration and Administration

- ◆ Install and configure Redhat/Centos linux on a virtual environment.
- ◆ Users and password management.
- ◆ Linux file system management.
- ◆ Perform system updates and install required repos (rpm and yum).
- ◆ Create process and schedule daily tasks(systemctl, ps, top, kill, crontab and at).
- ◆ Write shell scripts.
- ◆ Manage DNS, NTP, Sendmail etc.

HOBBIES & INTERESTS

- **Coding:** I enjoy doing javascript code for web development.
- **Photoshop:** I make personal designs using Adobe Photoshop.
- **Soccer:** Play for a local team.