Mo Saeed Tello

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● ABOUT ME

Cloud & DevOps Engineer | AWS | Automation | Infrastructure as Code

● EDUCATION AND TRAINING

08/10/2021 – CURRENT Damascus, Syria
BACHELOR IN INFORMATION TECHNOLOGY Syrian Virtual University

Website https://svuonline.org

01/07/2024 – CURRENT
CLOUD (AWS/AZURE) SOLUTIONS ARCHITECT & DEVOPS ENGINEER PROGRAM DolfinED

Website https://www.dolfined.com/

● LANGUAGE SKILLS

Mother tongue(s): **ARABIC**

Other language(s): **ENGLISH -B1-**

● DIGITAL SKILLS

Cloud and DevOps

Cloud Platforms: AWS Cloud, Linux (AWS) | Automation & Scripting: Python automation on AWS, Bash scripting | Operating Systems: Linux (Ubuntu) | Version Control: Git & GitHub | Configuration Management: YAML (basics) | Containerization: Docker (DevOps)

Offic

Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access

● PROJECTS

11/2024
AWS Multi-Tier Application Deployment

- **Deployed a scalable multi-tier web application on AWS using EC2, RDS, and Load Balancer.**
- **Designed a secure and highly available environment with Auto Scaling and Security Groups.**
- **Tested and optimized performance to enhance application stability and responsiveness.**

Link https://github.com/SaaedT/AWS-Multi-Tier-App

12/2024
AWS S3 Backup Automation

- **Developed a Bash script to automate secure backups by compressing and uploading data to AWS S3.**
- **Used AWS CLI to schedule periodic backups with Crontab for continuous data protection.**
- **Enhanced data security by storing backups in S3 with optimized storage configurations.**

Link https://github.com/SaaedT/AWS-S3-Backup-Automation

01/2025
User Account Management Script

- **Designed a Bash script for Linux user management, automating account creation and administration.**
- **The script reads user data from a CSV file, assigns passwords, and logs all activities for monitoring.**
- **Improved efficiency in user management tasks within enterprise Linux environments.**

Link https://github.com/SaaedT/User-Account-Management-Script

01/2025
AWS Infrastructure Automation

- **Developed a Python automation script using Boto3 to provision a complete AWS infrastructure.**
- **Created a cloud environment including VPC, EC2, Load Balancer, Auto Scaling, and RDS, ensuring high availability.**
- **Implemented Infrastructure as Code (IaC) to streamline deployments and reduce manual errors.**

Link https://github.com/SaaedT/AWS-Infrastructure-Automation

02/2025
Dockerized Nginx Website

- **Developed a Dockerized static website using Nginx.**
- **Created a custom Dockerfile to build an Nginx image serving static content.**
- **Built and ran the Docker container, exposing the website on port 3000.**
- **Pushed the custom Docker image to Docker Hub for public access.**

Link https://github.com/SaaedT/Dockerized-Nginx-Website

02/2025
Dockerized Flask & Redis App

- **Developed a Flask web application utilizing Redis for session management.**
- **Containerized the application using Docker and orchestrated it with Docker Compose.**
- **Configured the application for deployment on AWS EC2 to ensure high availability.**

Link https://github.com/SaaedT/Flask-Redis-Dockerized