Ahmad Abu Remelhe

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Education & Certifications

DevSecOps Engineer – Bar-Ilan Univ. (2025)
Cybersecurity Cert – Ecom School (2024–2025)
AWS, CCNA, LPIC-1

Technical Skills

Operating Systems: Linux (Ubuntu, CentOS), Windows Server
Programming & Scripting: Python (Flask, Django REST), Bash
Containerization & Orchestration: Docker, Kubernetes (EKS, Minikube)
CI/CD Automation: Jenkins (multi-branch pipeline), GitHub Actions, Kaniko
Infrastructure as Code: Terraform, Helm
Monitoring & Logging: Prometheus, Grafana, ELK Stack
Cloud Platforms: AWS (EC2, EKS, S3, RDS, CloudWatch)
Security Tools: Wireshark, Scapy, AD, SQLi/XSS/RCE testing
Version Control: Git, GitHub

Featured Project

DevOps To-Do List Application

Three-tier app: Frontend (HTML/CSS/JS), Backend (Django REST), MySQL DB
Deployed on Kubernetes cluster with automated pipelines Jenkins
Used Kaniko for secure container builds, Ingress-Nginx for load balancing, Terraform for IaC
Monitoring & Logging System Prometheus, Grafana.
Repository: https://github.com/ahmadjamal710/application.git

Web Order Application (Python/Flask)

Developed a web-based Order API using Python's Flask framework.
GitHub Repository: https://github.com/ahmadjamal710/flask-orders-api

Experience

Technical Support – Tikshoov, Jerusalem (2025–Present)
Handled network troubleshooting, customer support, and remote issue resolution.

Languages

Arabic (Native) | Hebrew (Fluent) | English (Fluent)

Soft Skills

Excellent problem-solving and analytical mindset
Leadership and teamwork in fast-paced tech environments
Fast learner with strong attention to detail