Omer Teomim

DevOps Engineer

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PROFESSIONAL SUMMARY

Results-driven **DevOps Engineer** with hands-on expertise in automating and optimizing mission-critical deployments in cloud and hybrid environments. Certified **AWS Solutions Architect** and **Red Hat Engineer**, backed by robust Linux administration skills and comprehensive knowledge of CI/CD pipelines, containerization, and infrastructure as code (IaC). A graduate of ORT Singalovsky's elite **Lohamim Lehitech** program, blending theoretical depth with real-world DevOps execution. Passionate about building secure, scalable, and highly available infrastructure.

TECHNICAL SKILLS

Cloud Platforms

- **Amazon Web Services (AWS)** – EC2, S3, VPC, IAM, Lambda, CloudFormation, Route 53, CloudWatch, ELB

Operating Systems

- **Linux** – Red Hat Enterprise Linux (RHEL), CentOS, Ubuntu, Amazon Linux

DevOps & Automation

- **IaC** – Terraform, AWS CloudFormation
- **Configuration Management** – Ansible, Puppet
- **Containerization & Orchestration** – Docker, Kubernetes
- **CI/CD** – Jenkins, GitLab CI/CD, AWS CodePipeline
- **Monitoring & Logging** – CloudWatch, Prometheus, Grafana
- **Scripting** – Bash, Python, PowerShell
- **Version Control** – Git, GitHub, GitLab

System Administration

- Linux server management, shell scripting
- Network configuration, firewall/security
- System performance tuning, package management
- Database support (MySQL, PostgreSQL)

CERTIFICATIONS

AWS Certified Solutions Architect – Associate

Red Hat Certified Engineer (RHCE)

Red Hat Certified System Administrator (RHCSA)

EDUCATION

DevOps Engineering Program
ORT Singalovsky College
Lohamim Lehitech Program

Comprehensive hands-on training in DevOps methodologies, automation, cloud platforms, and enterprise infrastructure.

LANGUAGES

Hebrew – Native

English – Fluent

PROJECTS & ACHIEVEMENTS

✓ **Cloud Migration Project** – Migrated on-premises systems to AWS, improving availability and reducing operational costs

✓ **CI/CD Pipeline Automation** – Built robust CI/CD pipelines using Jenkins and GitLab CI for faster, error-free deployments

✓ **Monitoring Setup** – Deployed Prometheus and Grafana to implement end-to-end monitoring across production environments

✓ **Security Enhancements** – Implemented IAM roles, security groups, and OS-level hardening measures