Cover Letter

I am a DevOps engineer with many years of hands-on professional experience as a cloud infrastructure engineer, specializing in cloud technologies - CI/CD, Monitoring, Securing, Automating - Kubernetes, AWS, Azure, and GCP. Over the years, I have gained hands-on experience in designing, implementing, and managing complex cloud solutions, developing CI/CD processes and automations, as well as leading technological teams to success in our projects.

In recent years, I have operated in dynamic and challenging work environments, constantly striving to deepen my knowledge and implement innovative solutions that resolve bottlenecks in various services. Frequent job changes were a result of circumstances (company closed during COVID, another at the start of the war), and those helped me gain broad skills and make an impact in every employment setting in cloud infrastructure management and performance improvement.

I am currently seeking a stable role in an organization that wishes to lead innovation and grow, where I can contribute from my extensive experience, lead advanced processes, and continue to develop professionally and personally.

I would be happy to be given an opportunity to interview and elaborate on the meaningful value I can add to your organization.

Best regards,
Avital Raam Yair.

Contact Details

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- Location: Haifa, Israel

Professional Summary

DevOps engineer with over 15 years of experience in the IT and cloud infrastructure industry. Expertise in designing, implementing, and managing diverse and complex cloud solutions. Experienced with Kubernetes, AWS, Azure, GCP, and other platforms. Self-taught, integrates well in teams or independently, strong problem-solving capabilities, high analytical thinking, committed to quality and continuous improvement. Certified by Google Academy.

Languages

- English – Native

- Hebrew – Native

Strengths & Certifications

- Google Cloud Digital Leader – Certified

- Multiple courses in cloud domains (GCP from Udemy, Coursera, AWS, Azure, and more)

- Works well both in a team and as a one-man show.

Skills

- Cloud Platforms: AWS, Azure, GCP, Alibaba

- Operating Systems: Windows, OSX, Linux

- Scripts: Bash, Python

- Monitoring: Prometheus, Grafana, ELK

- Automation: Ansible, Terraform, ArgoCD, ArgoFlow

- Work Methods: Agile, Scrum

Professional Experience

Owner & Hands-on - Alien Connections | 2024 - today

- Manage my freelance business.
- Lead DevOps and automation initiatives for various clients.
- Use my knowledge in the IT Infrastructure/Web/Design/DevOps/Security/Cloud fields to provide automation solutions.

Senior DevOps Engineer – Infini-t (Tel Aviv) | 2021–2024

- Managed company clients on GCP AWS & Azure cloud services for diverse organizations, from startups with small apps to companies like Mimun Yashir with a full-scale enterprise operation.
- Developed CI/CD processes using ArgoCD and ArgoFlow, Terraform and more.
- Maintained Kubernetes & containers for clients.
- The company closed operations in Israel & moved to Canada during 2024.

DevOps Engineer Senior – MORE By SELA (Tel Aviv) | 2019–2021

- Designed and implemented cloud solutions for various clients, including Hadassah Hospital and Egged.
- Managed deployment and maintenance of client applications.
- Troubleshot and implemented security updates.
- The DEVOPS division at SELA was closed during COVID.

DevOps Engineer, WideOps (Haifa) | 2015–2019

- Designed and implemented cloud solutions as part of a Google Cloud Premier Partner.
- Managed infrastructure for numerous clients on many scales to ensure maximum security and complete availability.
- Automated deployments and management of front-end applications and client systems.