



Navid Safaei

DevOps Engineer

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DoB: 1997-01-15

Marital Status: Single

Military Service: Exemption

Profile Summary

Senior DevOps Engineer with deep expertise in managing production-grade Kubernetes clusters and CI/CD pipelines within large-scale banking environments. Proven track record in automating deployment lifecycles, optimizing infrastructure resource utilization by 40%, and implementing GitOps workflows using ArgoCD. Skilled in building robust monitoring solutions with Prometheus/Grafana and automating operational tasks with Groovy/Bash. Committed to high availability, security, and developer productivity. Active contributor to technical operations committees, focused on scalable architecture and continuous improvement.

Education

Master of Computer Engineering

Branch: Computer Networks

Institute/University: Science research branch islamic azad university

Tehran, Iran

2020 - 2024

GPA: 17

Bachelor of Computer Engineering

Branch: Software Engineer

Institute/University: Lorestan University

Khorramabad, Lorestan, Iran

2014 - 2018

GPA: 15

Work Experience

DevOps Engineer

Dotin
Tehran, Iran
October 2023 - Present

Tasks and Achievements

- Migrated core banking services of Bank Pasargad and enterprise clients to Kubernetes.
- Managed container orchestration, including configuration and maintenance of Deployment, Service, and Ingress manifests.
- Optimized infrastructure resource allocation, achieving a 40% reduction in CPU and memory usage.
- Engineered Jenkins shared libraries and automation pipelines using Groovy to standardize deployments and rollbacks.
- Implemented GitOps practices using ArgoCD, ensuring version-controlled and reliable application delivery.
- Active member of the operations technical committee, involved in DevOps hiring and strategic tooling decisions.

Network Engineer

Farhang Azma Communication
Tehran, Iran
April 2021 - March 2022

Tasks and Achievements

- Administered and troubleshoot core network infrastructure including firewalls, switches, and routers.
- Ensured network stability and performance for enterprise users.

DevOps Monitoring

Digikala
Tehran, Iran
March 2022 - October 2023

Tasks and Achievements

- Designed and deployed enterprise-level monitoring stacks (Prometheus, Grafana, ELK) to ensure high service observability.
- Automated infrastructure configuration and monitoring alerts using Ansible and SaltStack.
- Collaborated with development and security teams to define logging standards and incident response protocols.
- Maintained high availability for Docker-based microservices environments.

Skills



Language

English : Intermediate

Certificates

Lpic 3 - High Availability and Storage Clusters

Institute: Anisa
October 2024

OpenStack Administrator

Institute: Anisa

July 2024

Docker for Beginners

Institute: KodeKloud

April 2023

Link: <https://kodekloud.com/certificate-verification/2D089F0E0A3D-2D089909A6C3-2D08937DD297/>

Kubernetes for Beginners

Institute: KodeKloud

April 2023

Link: <https://kodekloud.com/certificate-verification/2D089F0E0A3D-2D089909A920-2D08937DD297/>

Ansible Advanced Course

Institute: KodeKloud

April 2023

Link: <https://kodekloud.com/certificate-verification/2D089F0E0A3D-2D089908E693-2D08937DD297/>

CCNA

Institute: Cando

December 2020

Link: [99/31198](#)

CCNP

Institute: Cando

February 2021

Link: [00/32970](#)

Projects

Deploying Monitoring Stack

For: Digikala

Designed and implemented a comprehensive monitoring solution using Prometheus, Grafana, and Alertmanager within a Docker environment.

MTR Monitoring

For: Digikala

June 2023

Monitoring MTR of destinations with Influxdb and Grafana.

Link: <https://github.com/navidsafaei/MTR-Monitoring>

Social Network

