MilaD Pourallahverdi

Devops Engineer at Behsazan Mellat

Bachelor : Information technology At Sufi Razi

Personal Information

Age:	33 Years
Gender:	Male
Location Province:	Tehran
Location City:	Tehran
Marital Status:	Single
Military Service Status:	Completed

Contact Details

Phone:	09192444719
Mobile:	09192444719
Email:	milad.alhvrd@gmail.com
Address:	Shahrak Golestan
LinkedIn:	Page link

Exprience & Salary

Work Experience: 10.5 Years

Samples

- https://github.com/mila...
- https://miladpav.github.i...
- https://github.com/mila...
- https://github.com/mila...

Work Experience

DevOps Engineer - Senior

January 2022 until now (3 years and 4 months)

Behsazan Mellat — Iran Tehran

- Designed multi-stage CI/CD pipelines (Java, Node.js) with GitOps from Dev to Prod
- Developed custom Helm Charts for smart deployments on Kubernetes
- Implemented GitOps-based auto-deployment for Kubernetes, Docker, Spring Boot, Tomcat, WebSphere, and Node.js
- Built automatic asset management system using Ansible-CMDB
- Wrote infrastructure automation scripts to improve operational efficiency
- Deployed observability and tracing solutions for microservices in Kubernetes
- Developed infrastructure integration APIs using Python
- Provided DevOps-as-a-Service to teams via Jenkins and Ansible AWX
- Maintained DevOps team infrastructure services and servers
- Delivered training and consultation to redesign and enhance DevOps processes

Linux System Administrator

November 2017 until January 2022 (4 years and 2 months)

Behsazan Mellat — Iran Tehran

- Managed and maintained SUSE Linux Enterprise servers in sensitive banking environments
- Automated service installation, configuration, and updates using Bash and Ansible
- Maintained mission-critical servers with focus on system stability and monitoring
- Tuned and optimized Linux services (Web, App, DB, MQ) and physical/virtual server resources
- Designed and deployed custom OVFs for infrastructure standardization

IT expert

September 2016 until October 2017 (1 year and 1 month)

Rampco — Iran Tehran

Maintain and virtualization servers using Esx vmware

Preparing and redesigning the network to use UTM to manage and control bandwidths

Design, implementation, network and server management and providing services used by individuals in the boo-Sina Petrochemical project, Bandar Mahshahr

Chargon manager in company

Check and Tshoot Hardware and Fixing Main Office Systems

HelpDesk

January 2015 until July 2016 (1 year and 6 months)

Agriculture Biotechnology research institute — Iran Mohammadshahr

Provided software/hardware support, OS installation, and network configuration

Education

Bachelor: Information technology

2010 - 2014

Sufi Razi

Languages

English | Upper Intermediate

Software

Docker | Advanced   Kubernetes | Advanced   Prometheus | Advanced

Ansible | Advanced   Gitlab | Advanced   Linux | Advanced

Jenkins | Advanced   Elastic Search | Intermediate   Python | Intermediate

Additional Skills

CI/CD nginx ArgoCD gitops haproxy SonarQube vmware Istio Velero
MINIO IAC

About Me

A DevOps Engineer with over 8 years of hands-on experience in designing, implementing, and maintaining software infrastructure at enterprise scale. Possess deep knowledge of continuous delivery, intelligent automation, and complex systems architecture with a strong focus on high availability and service reliability. I've played a key role in building and optimizing development and deployment pipelines—from infrastructure architecture and clustering to creating secure, flexible, and monitorable ecosystems. With a passion for learning and optimization, I act as a bridge between development and infrastructure teams to reduce human error, accelerate software delivery cycles, and ensure service continuity in sensitive production environments. To me, DevOps is not just about tools—it's a principled approach to building reliable, scalable systems tailored to real business needs.