



Arman Shafiei

DevOps Engineer

DevOps Engineer with **+3** years of professional experience & **+5** years of Linux experience, **Adminstrating** and **maintaining Linux Servers**, Managing and developing **CI/CD** pipelines to increase the development speed, deploying clusters via configuration management systems, **containerizing** and **orchestrating** applications, and keeping them up by deploying fail-over and **HA** solutions. Interested in **distributed** and **cloud** solutions and complex systems. Always embracing challenges and going forward.



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Tehran, Iran



31 August, 1998



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SKILLS

Linux Administration

Bash script

Docker

Kubernetes

Gitlab CI/CD

Git

Jenkins

Ansible

HAProxy

Python

KVM/QEMU

ELK Stack

Prometheus/Grafana

LANGUAGES

Farsi

Native or Bilingual Proficiency

English

Full Professional Proficiency

WORK EXPERIENCE

DevOps Engineer Excoino

01/2023 - Present

Tehran, Iran

full-time

Achievements/Tasks

- Managed and maintained **Linux** services such as **Ubuntu**.
- Deployed **ELK stack**, managed and monitored logs using **Filebeat** and **Metricbeat**.
- Deployed **Jenkins CI/CD** pipelines for **PHP** and **JAVA** services to increase deployment speed.
- Deployed Java & PHP services to **Kubernetes** on the **stage environment** to test their functionality, and prepare them for **migration**.

DevOps Engineer Kavano

09/2020 - Present

Tehran, Iran

full-time

Achievements/Tasks

- Managed** and **maintained** Linux servers such as Centos & Debian, and kept services up and running.
- Deployed **Gitlab CI/CD** pipelines to increase the development speed, automate updates and provide rollbacks in case of failure.
- Automated the deployment of **microservice** applications using **Ansible** configuration management.
- Orchestrated **microservices** using Docker swarm for **LEMP** stack and **Node.js** applications to increase high availability.
- Deployed and clustered **MySQL/MariaDB** & **MongoDB** databases for high availability.
- Deployed Virtualized servers by **KVM/QEMU** to utilize resources effectively.

Linux Administrator

SYNTECH Technology and Innovation Center

03/2019 - 12/2019

Qazvin, Iran

part-time

Achievements/Tasks

- Managed** and **troubleshoot** Linux servers such as Ubuntu and kept services up and running.
- Deployed** test environments for developers to test and run their codes.

EDUCATION

Bachelor of Science in Computer Engineering

Qazvin Islamic Azad University

09/2016 - 08/2021

Qazvin, Iran

Master of Science in Computer Engineering(Online)

Iranian Electronical University

09/2022 - Present

Tehran, Iran