

### Arman Shafiei

**DevOps Engineer** 

DevOps Engineer with +3 years of professional experience & +5 years of Linux experience, Administrating 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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arman.shafiei.1998@gmail.co



+989026812398



Tehran, Iran



31 August, 1998



info.arman-projects.com



linkedin.com/in/arman-shafiei



live:.cid.8f78bf0b5dc2231b

### **SKILLS**

Linux

Docker

Kubernetes

Ansible

Gitlab CI/CD

Git

KVM/QEMU

Jenkins

НАРгоху

Python

ELK Stack

Zabbix

### **WORK EXPERIENCE**

### **DevOps Engineer**

### Excoino

01/2023 - Present full-time

Tehran, Iran

juii-time

Achievements/Tasks

- Managed Linux servers like Ubuntu & Debian.
- Deployed and configured **Elastic stack** to monitor application logs.
- Monitored and gathered logs using Filebeat and Metricbeat.
- Created Jenkins Pipelines to automate integrations and deployments.
- Managed Kubernetes cluster and deployed applications on it in pre-production environment.
- Deployed Zabbix server and created templates to monitor server & application metrics.

### **DevOps Engineer**

#### Kavano

09/2020 - 01/2023

Tehran, Iran

full-time

Achievements/Tasks

- Managed and maintained Linux servers such as CentOS & Debian.
- Built Gitlab CI/CD pipelines to increase the development and testing speed.
- Automated the deployment of Microservice applications using Ansible configuration management.
- Developed **Shell/Python scripts** for data and log backups.
- Orchestrated Microservices using Docker Swarm for the LEMP stack and NodeJS application.
- Clustered MySQL & MongoDB databases for high availability & high performance.

# **Linux Administrator**SYNTECH Technology and Innovation Center

04/2019 - 03/2020

Qazvin, Iran

part-time

Achievements/Tasks

- Maintained Linux servers like Ubuntu.
- **Troubleshooted** Linux systems for clients & developers.
- Automated the application deployments using Python/Bash scripts.
- Created VMs using KVM/QEMU to utilize resources more efficiently.

### **LANGUAGES**

#### Farsi

Native or Bilingual Proficiency

#### English

Full Professional Proficiency

### **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