

# Ali Firoozi Zamani

Alifiroozizamani@gmail.com – Tehran, Iran (willing to relocate) – [LinkedIn](#) - [GitHub](#) - [Website](#)

## SUMMARY OF QUALIFICATIONS

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- Excellent written communication and presentation skills **in English**
- Proficient in **DevOps** tools to perform in-depth **DevOps** practices
- Proven **interpersonal skills**, with the ability to work efficiently both as a **team player** and **independently**
- Passionate about challenging problem-solving and capable of **working under pressure** with tight deadlines

## WORK EXPERIENCE

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### Digify (Digikala), DevOps Engineer

Oct 2022 – To date

- Implementing the Production, Stage, and Test Kubernetes environment
- Containerize their application and databases and Orchestrating these containers by Kubernetes
- Implementing a complete CI/CD pipeline by Jenkins and Gitlab CI
- Monitor the whole Infrastructure (Layer-7) with Prometheus, Grafana, and Loki
- Implementing a managed Kubernetes by OpenStack private cloud whenever Developers request it
- Automate everything such as IaC, CaC, and maintenance tasks by Ansible and Python

### Azad University (IAU), DevOps Engineer

April 2021 – oct 2022

- Implementing the DevOps practices in this institute, such as:
- Containerize their application and products and Orchestrating these containers by Kubernetes
- Implementing a complete CI/CD pipeline by Jenkins and Gitlab CI/CD
- Monitor K8s cluster with Prometheus
- Automate everything, such as IaC, CaC, and maintenance tasks by Ansible and Python

### Kargar Online News Agency, Back-End Developer

Sept 2020 – April 2021

- Developed and maintained over three websites back-end for this news agency
- Actively improved their Back-End and added over five features to their website

## EDUCATION

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### Bachelor of Computer Science

University of Zanjan

Sept 2020 – To date

### Mathematics

Adab Pre-University (GPA: 8.75/10)

Sept 2017 – Jan 2020

## VOLUNTEER EXPERIENCE

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### Instructor: Azad University (IAU)

Instructing DevOps tools such as Container Orchestration (Kubernetes and Docker Swarm), Automation, Monitoring, Infrastructure as code (Ansible, Terraform), and Cloud infrastructure (AWS) to the Teams and Interns.

### Instructor: On GitHub

Publishing complete tutorials about DevOps and its practices on the GitHub

## SKILLS

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### Containerization

- Docker, Kubernetes, Docker Swarm, AWS EKS, AWS ECS, Linode LKE, DigitalOcean Kubernetes
- AWS ECR, Nexus, DigitalOcean Image Registry, Docker Hub

### Cloud Infrastructure

- Amazon Web Services (IaaS, PaaS, SaaS, CLI/API, VPS)
- Linode (IaaS, PaaS SaaS, CLI/API)
- DigitalOcean (IaaS, PaaS, SaaS, CLI/API)
- OpenStack (IaaS, PaaS, SaaS, CLI/API)

## **System Administration**

- RedHat, Ubuntu, CentOS, Fedora
- Shell Scripting, Ansible, Python
- Monitoring with Prometheus, Grafana and Loki
- Regular Expression and Vim Editor
- Vagrant

## **X as Code**

- Terraform, Pulumi, Ansible, Python

## **CI/CD Processes**

- Jenkins, Gitlab CI/CD