

Milad Ebrahimi

Gisha, Tehran, Iran

🌐 miladibra.ir

✉ milaadibra@gmail.com

🔗 miladibra10

☎ +98-930-912-4818

EDUCATION

Iran University of Science and Technology

BS in Computer Engineering GPA: 3.7/4.0

Tehran, Iran

Graduation Date: September 2020

EXPERIENCE

Snapp

Software Engineer

Tehran, Iran

Nov 2019 - Present

Snapp is the first and leading ride-hailing application in Iran. Our mission is to be the most preferred transportation solution in the country. Now, within 5 years, we are proud to welcome 30 million customers and 2 million drivers to our family.

- Designed, implemented and maintained high quality, high available and scalable features, related to Map technology.
- Designed, deployed and maintained monitoring stack with Prometheus, Grafana, custom hooks, Bots and etc.
- Deployed and maintained API Gateway (Kong) for Map team.
- Worked with Go, Python, Lua, Redis, Tile38, PostgreSQL, Cassandra, RabbitMQ, Prometheus, Grafana, Kong, Docker, Kubernetes, Openshift

Ostadkar

Backend Developer

Tehran, Iran

Jun 2019 - Nov 2019

Ostadkar is the largest and fastest growing online platform for ordering home and business services.

- Designed, implemented and maintained features for Ostadkar platform.
- Designed, deployed and maintained microservices on Ostadkar Platform
- Worked with Python, Flask, Redis, PostgreSQL, RabbitMQ, Docker

ElmoGame

Backend Developer

Tehran, Iran

Sep 2017 - Feb 2018

ElmoGame is a company including 10 person from IUST university students located in Iran. the main focus of our team is mobile games.

- Implemented Game backends for turn-based and realtime games.
- Worked with Python, Flask, Redis, PostgreSQL, RabbitMQ, Docker

PROJECTS

Highway

Jan 2019 - Sept 2020

Highway is an high performance API Gateway implemented with Golang for bachelor thesis project

- Implemented in Golang
- Scalable, Stateless and cloud ready.

Dicer

July 2019 - July 2020

Dicer is a turn-based and dice-based game like Yahtzee for the Iran's local store.

- Managed backend team.
- Participated in designing and development of backend.
- Worked with Python, Django, Redis, PostgreSQL, RabbitMQ, Docker.

Skills

- Golang
- Distributed Systems.
- Python
- Docker
- Redis
- Tile38
- RabbitMQ
- PostgreSQL
- Openshift and Kubernetes
- Prometheus and Grafana
- Git

LANGUAGES

- English (Professional Working)
- Persian (Native)
- Turkish (Elementary)

ADDITIONAL

- TA of many courses in university like: Basic Programming, Advanced Programming, Data Structures, Software Engineering, Operating Systems, Databases and Artificial Intelligence