

ALISHER MUZAFFAROV

Backend Engineer

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EXPERIENCE

Backend Engineer

Koolsign

📅 October 2021 – Ongoing 📍 Seoul, Korea

- Developed image queuing service for object detection system
- Set up prometheus monitoring system and distributed MinIO object storage in Docker Swarm
- Implemented OCPP 1.6 protocol in python
- Set up first on-premise Kubernetes environment for EV charging project.
- Designed concurrent architecture for connections between EV user requests and Charging Stations using NATS Messaging
- Redeveloped ocpp server as a microservice in golang
- Speeded up development time by centralized Logging System with Loki
- Set up CI/CD pipeline with Drone
- Helped colleagues write dockerized microservices

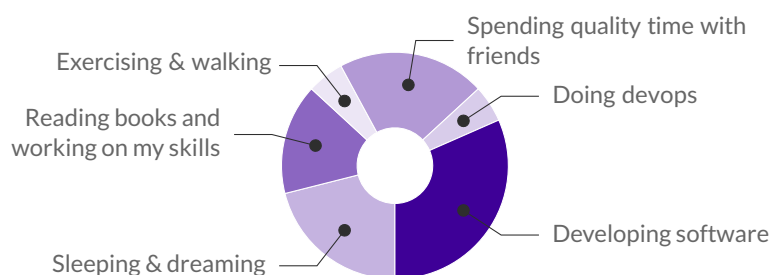
Backend Engineer Intern (Remote)

Dataprizma

📅 Dec 2020– June 2021 📍 Tashkent, UZ

- Wrote authentication component in Spring
- Wrote efficient queries in Postgresql
- Built pdf generating service

A DAY OF MY LIFE



LIFE PHILOSOPHY

"Life is one long test."

MOST PROUD OF

- ▶ **Initiative**
to give an architecture design idea for concurrent dataflow
- ▶ **Speeding up EV Charging project**
by improving Kubernetes environment and helping colleagues
- ▶ **Acquiring globally recognized**
OCPP 1.6 Certificate for Koolsign

STRENGTHS

Problem-solver

Fast-learner

Altruistic

Python

Golang

Kubernetes

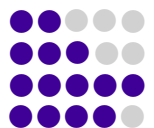
Websocket

DevOps

Mongo

LANGUAGES

Russian
Korean
Uzbek
English



EDUCATION

M.S. in Computer Science

Ulsan University

📅 Feb 2019– June 2021