Teimur Gasanov
Full-stack Developer

Personal Info

Phone:
+996550010726

E-mail:
teymurgg321@gmail.com

Website:
https://teimurjan,github.io

Hard skills

Javascript - expert

NodeJS - expert

Python - expert

ReactJS - expert

Go - advanced

Docker - expert

Jenkins, Travis CI - intermediate

PostgreSQL - advanced

MySQL - advanced
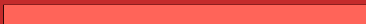
Soft Skills

Interpersonal skills
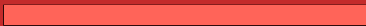
Collaboration

Problem solving

Other

TDD

BDD

Agile, Scrum

Design Patterns

Computer Science

I am a purposeful full-stack developer worked mostly with Javascript, Python and Go. I am experienced in setting up environments with Docker and creating CI/CD using Jenkins and Travis CI. While a novice, for now, in this particular field, I am enthusiastic about using machine learning with Python. I am the type of developer who is constantly self-learning and improving himself.

Experience

Attractor Software LLC

Full-stack Developer,
October 2016 - May 2018

- Work with the team using Agile and Scrum methodologies
- Designed and built APIs using Python/JavaScript
- Made an existing localized application multilingual
- Migrated users from a big web application into a separate microservice
- Wrote unit and acceptance tests
- Created UI components of various levels of difficulty
- Optimized an existing front-end application in order to increase the loading speed
- Created a browser extension for scrapping, analyzing, and representing the data
- Worked in variously sized teams of two, four, and eight developers

Technologies used: Python, Django, Flask, Javascript, Node.js, ReactJS

Stratact GmbH via Toptal

Front-end Developer,
June 2018 - January 2019

- Created a fully responsive, custom Bootstrap theme using styled components
- Made different CSS animation from simple transitions to complex GIF-based animations
- Optimized the startup performance
- Provided support for Internet Explorer 11 (IE 11)
- Set up full international support
- Covered 95% with unit and snapshot tests

Technologies used: Javascript, ReactJS, Redux, Flow, Jest

Education

Ala-Too International University

Computer Science Department,
2015 - Present

- Got strong mathematical background
- Received basic knowledge of Algorithms, Data Structures, Databases, Networking, and Robotics

Things learned: Python, Calculus, Linear Algebra, Algorithms, Data Structures, Databases, Robotics

Achievments

Kyrgyzstan Subregional Programming Contest
Entered top 10 and got the certificate of achievement.

Openline Hackathon
Created the crowdfunding platform and entered top 5.

IWD GDG 2018
Had a talk about the optimization of ReactJS applications.

PyCon 2018 Kyrgyzstan
Had a talk about data visualization using Python.

GDG 2018 Almaty
Had a talk about the UI documentation in ReactJS.