

# Middle Golang developer

Location: [Saint-Petersburg, Russia](#) 

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## About Me:

Golang developer with solid experience of working on different kind of projects. Graduated from Belarusian State University with a Degree in Computer Security.

## Key technologies:

Golang, Docker,  
PostgreSQL, Python,  
Django, WebSockets.

## Work experience:

3+ years

## Finished projects:

4

## Summary:

Pragmatic, delivery focused software engineer with 3+ years of experience in cross-platform development for an enterprise environment. Possessing hands on technical ability in development using industry best practices balanced with a good awareness of the technologies encountered in the career.

# Projects

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## SaaS service, Brazil

Golang developer, duration 03.2018 – till now

### **Description:**

All-in-one complete solution for restaurants & fast-food venues that is targeted to improve their turn-times and overall income. SaaS service that you use by installing corresponding applications on Android tablet (for Kitchen, for Waiter, for Inventory, for POS, for Payment).

### **Team:**

35 developers,

5 QA engineers,

1 project manager.

### **Duties:**

- Backend development;
- Real-time analytics reports;
- Designing & implementing search-engine solutions;
- Quality assurance.

### **Technologies:**

Golang, Kubernetes, Docker, ElasticSearch, AWS Lambda, gRPC

# B2C system, Russia

Golang developer, duration 05.2017 – 02.2018

## **Description:**

The project for the leading long-distance telephony provider. In every region of Russia, the company acts as a “carriers’ carrier” - interconnecting all local public operators networks into a single national network for long-distance service. We have developed the system of terminals for sellers with the ability to track sales, payment of various services and goods.

## **Team:**

9 developers,

4 QA engineers,

2 project managers.

## **Duties:**

- Support of existing functionality;
- Adding new functionality to the back-end of interactive TV platform.

## **Technologies:**

Golang, Python, PostgreSQL.

# Recording studio, United Kingdom

Golang developer, duration 09.2016 – 04.2017

## **Description:**

A multitrack recording studio for recording and re-playing EEG data captured from EMOTIV headsets.

## **Team:**

3 developers,

1 QA engineer,

1 project manager.

## **Duties:**

- Developing back-end on Golang;
- Planning and coordinating work with other developers involved in the development of “data consumer” applications;
- Deploying, Continuous integration.

## **Technologies:**

Golang, Gorilla-Websockets, Cross-compiling Golang apps, PostgreSQL, WebSockets, OTP authentication, Docker, Python, Django, Django-channels, Redis, Heroku.

# Service for news, Russia

Golang developer, duration 12.2015 - 08.2016

## Description:

A service for the organization of news broadcasts, which included a portal for journalists and news editors, a repository of materials (about 1 pb of video data in total), prompter for the presenter, an interactive voice service with a titration from the forward office.

## Team:

9 developers,

1 QA engineer,

1 project manager.

## Duties:

- Development of a new functionality;
- Support;
- Stabilization.

## Technologies:

Golang, Python, PostgreSQL, JavaScript, Bash, KVM, ForwardOffice.