Yelshat Duskaliyev

Contact information

- **Email** - ura2178@gmail.com
- **Mobile phone** - +77022065472 (kz), +79656022297 (ru)
- **Hometown** - Almaty, Kazakhstan
- **Website** - https://semior001.github.io
- **Github** - Semior001
- **LinkedIn** - Yelshat Duskaliyev
- **Telegram** - Semior001

Professional Experience

- **Junior developer**
  Technodom Operator JSC • Full time
  09/2018 - 07/2019
  Almaty, Kazakhstan

  > *Worked as a full-stack developer, developed and supported several projects for internal usage.*

Projects

- **Dvizz**
  Go developer
  07/2020 - 11/2020

  > *Worked on the support of existing services, implementation of database integration, concurrent service workers, and on the implementation of custom NATS-RPC methods.*

- **Eurobot**
  DevOps engineer
  10/2019 - present

  > *Worked on the setup of a development environment, CI-CD automation, also developing the library for automatic simulation testing in ROS+Gazebo combination.*

- **HR-Bot scheduling service**
  Go developer
  06/2020 - present

  > *Worked on an integration with calendar services, and everything related to calendars (e.g. building an algorithm and API interface to find available time slots in a specified user calendar). IMAP, SMTP, iCal, and other fancy stuff.*

- **Telegram Bot for internal usage for Technodom Operator JSC**
  Java developer
  01/2019

  > *Java-written telegram bot that processed some internal data from 1C database (through the SOAP*

protocol) to employees.

- **Android application + python service for validating the Kaspi Bank orders for Technodom Operator JSC**
  Android + python developer
  12/2018

  Android application for couriers to validate the order from the KaspiBank online store and the flask microservice to process the validation requests from the mobile app.

- **Feedback Collector Android application + Website for analytics for Technodom Operator JSC**
  Android developer, Backend Web-developer
  07/2018 - 08/2018

  The android application to collect the feedback from the customers, and the laravel-based website to process the aggregated data, visualize the fancy graphs and control all negative feedbacks to be processed.

Education

- **Innopolis University**
  2019-present
  B.Sc in Computer Science

- **Kazakh-British Technical University**
  2018-2019
  B.Sc in Informational Systems

Languages

English (Upper-intermediate, IELTS overall 6.0), Russian (native)

About me

High result achiever. I'm interested in new technologies. I like to read professional literature. I've participated in a lot of programming competitions. Also, I always try to find the best application for my knowledge and my skills.

Key skills

I've worked with the next technologies, APIs and web-frameworks: RabbitMQ, SOAP, Docker, Spring, Java Persistence, Laravel, OctoberCMS, ZeroMQ, and WAMP protocol.

Interests

Reading fantastic literature, science literature such as psychology. Sometimes, I may play computer games, develop small projects to improve my own life.