

# Yelshat Duskaliyev

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## Contact information

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| Telegram:     | <a href="#">Semior001</a>   |

## Professional Experience

09/2018 - present      Technodom Operator JSC, Almaty, Kazakhstan  
Junior developer

## Projects

12/2017      [Almaty Physics and Mathematics Lyceum #166 website](#)  
(made with OctoberCMS which is based on Laravel web framework)  
Full-stack Web-developer

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

12/2018      Android application + microservice for Check Kaspi Bank Order  
for Technodom Operator JSC  
(key technologies which I used: python, docker, flask)  
Android developer, Backend Web-developer

01/2019      Telegram Bot for internal usage for Technodom Operator JSC  
(I have used [TelegramBots](#) java library to create this bot and [WSDL2Java Maven plugin](#) to  
create SOAP client for integration with some internal and external services. Also, I've used  
Spring Boot and Java Persistence API in this project)  
Java-developer

## Education

2018 - present      [Kazakh-British Technical University](#)  
B.Sc in Informational Systems

## Languages

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

**About me**

High result achiever. I'm interested in new technologies. I like to read a 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**

Teamwork skill.

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

**Programming skills**

In 8th grade I started to learn a Python programming language by my own.

I have developed an amateur Android applications. First time when I tried to develop them I used an Embarcadero Delphi developing software. Some time later I started to use Android SDK with Java.

I've listened an online Machine Learning course from the professor of Stanford University by Coursera online service.

I've participated on Hackday hackathon in Almaty city. On this hackathon I've cooperated with my friends and we made a solution on one problem of industrial programming. In this solution I've used Machine Learning.

In 10th grade I made a website for my school using OctoberCMS and Bootstrap frameworks. Also, when I worked on it, I've modified an open-source template.

At the 2017 summer's I tried to develop some amateur games.

In 2018 I participated in Method PRO internship and I won the final hackathon of this internship. During this internship I was one of the team of developers, who made an Android application and Web-site for Technodom's "Digital book of complaints and suggestions" case. After that, I've received a job offer from Technodom Operator JSC.

**Interests**

Reading fantastics, science literature such as psychology. Sometimes, I may play computer games, develop small startup projects or web/android applications to improve my own life.