

## PERSONAL DETAILS

---

<i>Birth</i>	July 23, 2002
<i>City</i>	Saint-Petersburg
<i>Phone</i>	+79214461785
<i>E-mail</i>	misharuz25@gmail.com; misharuz24@gmail.com; mikhail@ruzav.in
<i>GitHub</i>	<a href="https://github.com/mirout">https://github.com/mirout</a>
<i>Telegram</i>	@MishaRout

## EDUCATION

---

Bachelor, ITMO University, Computer Science

Since 2020

## PROJECTS

---

### Personal Project

May'22

*Service for task management, Rust (Actix, Serde, Diesel), PostgreSQL*

A REST API service that allows you to create a new user, login, perform tasks and subtasks, and change its status

<https://github.com/mirout/malcentasko>

### Hackaton Project

February-April'22

*Bridge between Tezos and Everscale blockchains, Go, Solidity (Everscale), JS (Vue)*

A bridge for sending a token from Tezos to Everscale using a relay server model. The token will be sent to address only if the required number of relay servers check and confirm the transaction

<https://github.com/mirout/tz-ever-bridge>

### Hackaton Project

December'21

*P2P chat client communication, Go*

P2P chat that uses WebSocket technology to send messages between users

<https://github.com/Big-Kotik/p2p-chat>

### Personal Project

July'21

*async-openweather-rs, Rust*

Wrapper on the OpenWeatherMap API

<https://github.com/mirout/async-openweather-rs>

### Educational Project

May'21

*Combinations, C++*

App for determining the type of financial combination

<https://github.com/mirout/ITMO-University/tree/master/cpp/combinations-mirout>

### Personal Project

February'21

*Telegram Weather Bot, Java*

Bot for getting weather in the city

<https://github.com/mirout/telegramWeatherBot>

## CERTIFICATIONS

---

### Introduction to Haskell

*Stepik, Computer Science Center*

## SKILLS

---

<i>Languages</i>	Russian (native language), English(B1)
<i>Programming Languages</i>	Go, Rust, Solidity, LigoLang, Java, C++, JavaScript
<i>Software</i>	Docker, SQL, Git, L <sup>A</sup> T <sub>E</sub> X
<i>Subjects</i>	Algorithms and Data Structure, Discrete Math, Linear Algebra, Calculus, Computer Architecture, Operation System