

EDUCATION

<ul style="list-style-type: none"><li><b>National Research University ITMO</b> <i>Information systems and technologies</i></li></ul>	Saint-Petersburg, Russia <i>Sept. 2020 - Aug. 2024 (Present)</i>
<ul style="list-style-type: none"><li><b>VK Education Course</b> <i>Automated testing with Python</i></li></ul>	Online <i>Feb. 2022 - May 2022</i>
<ul style="list-style-type: none"><li><b>VK Education Course</b> <i>Python Fullstack development</i></li></ul>	Online <i>Sep. 2022 - Dec. 2022</i>
<ul style="list-style-type: none"><li><b>Ozon Route 256</b> <i>Go development</i></li></ul>	Online <i>Feb. 2023 - Apr. 2023</i>

EXPERIENCE

<div><b>Tinkoff</b></div> <ul style="list-style-type: none"><li><i>Junior SWE</i><div>JavaSpringk8sKafkaClickHouseS3</div><ul style="list-style-type: none"><li>Implemented internal methods for sending and consuming <b>Kafka</b> messages and save in <b>S3</b></li><li>Deployed microservices with <b>GitLab CI</b> and <b>Jenkins</b></li><li>Getting metrics with <b>Sage</b>, <b>Kibana</b>, <b>Grafana</b></li></ul></li></ul>	St. Petersburg, Russia <i>Jul. 2022 - Dec. 2022</i>
<div><b>VK, DZEN Adv.</b></div> <ul style="list-style-type: none"><li><i>Junior SWE</i><div>JanodejsSpringClickHouse</div><ul style="list-style-type: none"><li>Integrated advertising into various Dzen locations to increase revenue</li><li>Rewrote a service from nodejs to Java to improve reliability</li><li>Implement Gitlab CI with Teamcity tasks and correspondent tests</li></ul></li></ul>	St. Petersburg, Russia <i>March. 2023 - Present</i>

PROJECTS

<div><b>Sports events</b></div> <ul style="list-style-type: none"><li><div>JavaSpringPythonFreemarker</div><p>Learned the Java and Spring framework. Implemented all the basic structure and internal code logic (endpoints, authorization, deployment) of a service that can serve users, collaborated with 3 teams of 3 students each.</p><p>Partly played the role of team leader. Constantly created new tasks and discussed them with the team.</p></li></ul>	<i>May 2022</i>
<div><b>Code fixer and analyzer</b></div> <ul style="list-style-type: none"><li><div>C#Roslyn</div><p>Developed Roslyn analyzer and codefixer to replace magic numbers to const fields, detect ToString calls and override</p></li></ul>	<i>May 2022</i>
<div><b>Teams work manager</b></div> <ul style="list-style-type: none"><li><div>C#ASP.NET Core, Blazor, jQuery</div><p>Developed a Web-App to store and manage employee data, automate creation teams reports as a Web API application with local database</p></li></ul>	<i>Jan. 2021</i>
<div><b>Rubik's Cube</b></div> <ul style="list-style-type: none"><li><div>C++OpenGL</div><p>Implemented the basic algorithm for solving the Rubik's cube, added visualisation via OpenGL</p></li></ul>	<i>May 2021</i>

ACHIEVEMENTS

<ul style="list-style-type: none"><li><b>RuCode 4.0</b><div>Algorithms and data structures</div><p><b>Prize winner (33st place out of 336)</b>, All-Russian Festival On Algorithmic programming RuCode 4.0</p></li></ul>	<i>Nov. 2021</i>
<ul style="list-style-type: none"><li><b>RuCode 2.5</b><div>Algorithms and data structures</div><p><b>Prize winner (31st place out of 199)</b>, All-Russian Festival On Algorithmic programming RuCode 2.5</p></li></ul>	<i>Oct. 2020</i>

PROGRAMMING SKILLS

- Languages:** Java, Python, JavaScript, C#, C++
- Frameworks:** Spring, ASP.NET Core/MVC, Django
- Other:** Kafka, k8s, SQL, Docker, Roslyn, OOP, Design Patterns, Bash, Git, Selenium Webdriver, OpenGL, HTML/CSS, Gitlab, Jira, TeamCity, ClickHouse