

Ibadullaev Alibaba

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EDUCATION

- **ITMO University** Saint-Petersburg, Russia
Bachelor - Software Engineering, ITMO September 2020 - June 2024
Courses: Algorithm and Data Structures, Java programming, Machine Learning, Web programming, Computational math, Basics of Software Engineering, Low-Level programming

SKILLS SUMMARY

- **Languages:** JAVA, C, C++, SQL
- **Tools:** GIT, PostgreSQL, MySQL, Project build tools(Ant, Maven, Cmake), Server build tools (Wildfly)
- **Platforms:** Linux, Web, Windows
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

PROJECTS

- **Area checker - Web application defining the hit of the point in the area on the coordinate plane.**
Technologies used:
JAVAEE(EJB)
JAX-RS
Angular2+
Hibernate ORM
wildfly(backend)
nodejs(frontend)
primefaces:
In process I was mostly interested on configuration of wildfly server, and writing REST endpoints (January '22)
- **BMP image formatter.**
Technologies used:
C
cmake
linter(static checker of code):
Program writed on C which can rotate image(reading the BMP file structure and transform). (December '21)
- **Build project with building system (Ant)**
Technologies used:
ant
ivy
JAVAEE
Hibernate
PostgreSQL
wildfly:
The goal of project is to automatize the building process of project (compiling, building, testing, making war)). (Currently working on this project)

PUBLICATIONS

- **README.md: Build project with building system (Ant) (server configuration):** Configuring and using Ant (May '22)
- **README.md: Area checker (server configuration):** Configure server and PostgreSQL (January '22)