

# Saba Zedginidze

Developer at Exactpro | Student at KIU

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## ABOUT ME

Oracle Certified Associate Java Programmer working as a Developer at Exactpro, seeking to gain more experience and deepen my knowledge in programming. I am a 2nd year dedicated student learning at Kutaisi International University (KIU), trying to maintain a 4.0 GPA while keeping a golden ratio of gaining both theoretical and practical knowledge as a computer scientist and a developer. Programming is my passion, which gives me the ability to develop my skills and be enthusiastic towards competitive programming, solving challenges, earning badges and certificates

## SKILLS

### Languages & Tools:

Java, Spring Boot, Spring Security, JPA, Hibernate, Python, ReactJs, Ocaml, C, C#, T-SQL, PostgreSQL, MariaDB, JSF, ExtJS, SASS, jQuery, WebSockets & REST API, Tomcat, Gradle, Flyway, Git, Docker

### Experience:

Working on both back-end and front-end, developing new features, fixing bugs and utilizing low-latency message processing multi-threaded application. For personal projects used frameworks such as Spring MVC & Boot, Spring Security, ReactJs, jQuery, SASS for responsive web design

## PROJECTS

### Portfolio

Responsive Website with HTML, SASS and jQuery managed by Spring Boot application showing information about me, my projects and an email form for contacting me that sends your message to my personal email address after submission

### KIU Confessions

Website for anonymous posts and comments, interacting with others' posts and account system only for KIU students with email verification. Using Spring Boot, Security and React along with MariaDB

### Trading Platform

Simple website with user system where each user can put sell or buy orders on certain instruments. Using JavaEE Websockets and Endpoints, PostgreSQL with Persistence Log4j2, Tomcat with Gradle

### KIU REST API

REST API with Spring Boot and Spring JPA, using MariaDB with Flyway for migrating

### Swing applications with GUI

**Bank ATM** - uses Java JDBC library to connect to the PostgreSQL database for storing, updating and fetching data with login/registration system

**Calculator** - supports all basic operators and gets keyboard input

**Chat** - uses Sockets And Threads for P2P connections and message exchange