RUSLAN KAHRAMANOV

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Almaty - Kazakhstan

SKILLS

Technical:

- Programming Languages and Frameworks: Java, Spring Boot, Spring Cloud, Hibernate, Spring Data JPA, Spring Security, OpenFeign, Spring Web, REST, JDBC, Java Servlets, JWT
- Databases: SQL, PostgreSQL
- Message Brokers: Apache Kafka
- Tools and Technologies: Docker, Git, Liquibase, MapStruct, Maven, Swagger, Apache Tomcat, IntelliJ IDEA
- Software Development Principles: SOLID, Architectural Patterns, GoF Design Patterns

Projects:

- **Career Hub:** Development of a microservices-based platform to connect universities, students, and companies.
  - Collaborated in a **team environment** to design and develop the platform, utilizing tools such as **Trello** for task management and **LucidChart** for collaborative architectural planning.
  - Designed and implemented a **microservices architecture** using Spring Boot and Spring Cloud.
  - Integrated **Apache Kafka** for asynchronous, event-driven communication between services.
  - Utilized **OpenFeign** to enable seamless inter-service communication.
  - Implemented a centralized **API Gateway** to handle authentication, routing, and provide a single entry point for all services.
  - Deployed services as independent **Docker containers**, with a centralized **Spring Discovery Service** for dynamic service registration and discovery.
  - Managed authentication and authorization for different user roles (students, universities, companies).
  - Developed a database schema and implemented efficient data persistence using **PostgreSQL**.
  - Created functionality for three types of users:
    * **Students**: Can register and upload resumes to the platform.
    * **Universities**: Can recommend top students and link them to the system.
    * **Companies**: Can filter students by qualifications and contact them directly.
  - Contributed to MVP development to address the challenge of connecting motivated students with job opportunities, providing universities a platform to showcase their best graduates.
- **Coworking service:** Developed a web application for coworking space bookings as part of an intensive Java course at YLab.
- **Security:** Implementation of an authentication and authorization system using Spring Security to protect web applications.

Languages: English: Intermediate(B2), Kazakh: Intermediate(B2), Russian: Advanced(C2)

EXPERIENCE

• **YLab**   *May 2024 – July 2024*
Student   Full time, online

- Completed an intensive Java course at YLab, successfully developing a robust project demonstrating advanced skills in software development.
- Implemented auditing and logging in the project using Aspect-Oriented Programming (AOP), enhancing transparency and traceability of the application.
- Utilized JUnit5, Mockito, AssertJ, and Testcontainers to write comprehensive unit and integration tests.
- Developed database interactions using JDBC, deepening understanding of database management.
- Built and configured a Spring-based application using Tomcat, optimizing the deployment process and leveraging Spring's core features.

EDUCATION

• **Suleyman Demirel University**

September 2021 - May 2026   Bachelor's degree, Informational System