

## PERSONAL DATA



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## OBJECTIVE

**Desired Position:** Java software engineer

## SUMMARY OF QUALIFICATION

I have been working as a software engineer (with Java language) since the second part of 2018.

## TECHNICAL SKILLS

**Java core and APIs**

**Spring (main: Core, Boot, MVC, WebFlux, Data JPA/JDBC, Security)**

**JPA (Hibernate, EclipseLink), ORM (Jooq)**

**SQL (Oracle, Postgres), NoSQL (MongoDB)**

**Rest, GraphQL (with DGS framework and Apollo Federation)**

**Keycloak**

**Kafka, Kafka-streams**

**JUnit, AssertJ, Hamcrest, Mockito, Cucumber, Wiremock**

**Maven, Gradle**

**Git (Github, Gitlab)**

**Docker (with docker-compose), Kubernetes, Helm**

**AWS (as a developer, not as cloud architect)**

## RELEVANT EXPERIENCE

I have been working since the second part of 2018.

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Started as a freelancer (Oct 2018 - Mar 2019) – created APIs and implemented business logic on the backend side, worked with third-party APIs for students' diplomas and laboratory works.

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After that worked at ProFix (banking field - Jul 2019 - Nov 2020 · 1 yr 5 mos):

as a Junior java software engineer – fixed bugs and fails in logic. Also worked with SQL queries and reports (analytics);

as a Java software engineer:

- created new features for clients (new business logic on the backend side)
- new API endpoints;
- native and Spring Data queries to DB (Oracle, Postgres plain selects, aggregations);
- created DB updates - DDL;
- created updates for the report list;
- implemented integrations with third-party systems (via REST and SOAP);
- worked as a mentor for new teammates.

**Main achievements:** improved skills in the REST approach (created many new API points for various business purposes), worked with complex SQL queries in reports + code refactoring that led to performance improvement + first steps as a mentor for new teammates.

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Inmost (healthcare project - Dec 2020 - Mar 2021 · 4 mos) as a middle Java software engineer has participated in:

- features development, worked with Spring Data queries;
- improved performance for backend modules (profiling and refactoring for code-base);
- created API endpoints (Rest);
- managed and extended integration with CI app - Jenkins for microservices.

**Main achievements:** code refactoring with performance improvement, code review approach improvement in the team, and help with CI pipeline optimization.

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Digitally Inspired Ltd (retailing project - May 2021 - May 2023 · 2 yrs 1 mo) as a strong middle Java software engineer worked on the microservices platform (more than 100 different ms) that working on AWS under EKS-service:

- worked both alone and in communication with technical architects, teamlead, and engineers from my and third-party teams (integrations, devOps, frontend, mobile);
- took part in decisions call about new features, topology, solutions and other technical moments on the platform and team levels;
- took part in new ms design and creation (full lifecycle from technical design, solving problems or disputed points and implementation to helm chart creation with CI/CD deployment on k8s and documentation);
- researched and fixed problems on production env (only that related to deployed ms, not infrastructure);

**Main achievements:** mastering GraphQL and Kubernetes, contribution to the project framework (new features to libs for work with keycloak and kafka). I have worked on POCs (proof of concept for new features, technologies, and approaches which other teams will integrate) - researching and MVP implementation for them:

- Google Drive opportunities researching, and integration into our ms;
- created the first ms with DGS framework instead of default graphql-java libs.

## LANGUAGE

English – upper intermediate (have experience with international teams). Ukrainian, Russian – native.

## EDUCATION

**Have a Master's Degree in Computer Science. 2016 – 2022 / NTUU "Igor Sikorsky Kyiv Polytechnic Institute" / *Faculty of heat power engineering* / Computer sciences.**