Kacper Ostrowski

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Work experience

Software Engineer / Goldman Sachs

08.2024 – current

In Goldman Sachs I am responsible for developing tools for building and deploying projects to the firm's internal cloud.

Key technologies: Java, AWS, SQL, Postgres, Kafka

Expert Java Developer / Roche

05.2020 - 08.2024

In Roche I worked on two projects:

- * System for pharmaceutical research management between Roche and external laboratories
- * The internal platform used for creating data format specifications between Roche and external laboratories, validating data uploaded by external vendors, and creating reports based on these data

Key technologies: Java 8/11/17/21, Kotlin, Spock, Spring Boot 2, MongoDB, GCP, AWS

Senior Fullstack Developer / Sinch

10.2021 - 04.2022

* Migrating legacy system to cloud based solution. It included developing new user interface and new microservices.

Key technologies: Kotlin, Typescript, ReactJS, Spring Boot 2, MongoDB, Postgres, Gitlab, Cypress, Microfrontends, Docker

Senior Java Developer / HRS

03.2019 - 04.2020

In HRS I was a member of the CORP team. The team was responsible for the development of the platform for corporate customers

- * Dedicated platform for one of the biggest HRS customers to facilitate booking hotel rooms
- * Project to facilitate payments
- * Extending already existing functionalities for corporate customers
- * Maintaining legacy system

Key technologies: Java 6/8/11, Spock, Spring Boot 2, AWS, Docker

Senior Java Developer / Roche

10.2018 - 02.2019

In Roche I was responsible for developing Roche Tumor Board - platform to help oncology care.

Key technologies: Java 8, Spring Boot 2, AWS, Docker

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Java Developer / Netcompany

02.2018 - 09.2018

- * Development of insurance platform for unemployed people in Denmark
- * Maintaining system for managing digital assets in a British marketing agency

Key technologies: Java 8, Spring Boot

Java Developer / EY

06.2016 -01.2018

- * Developing platform to handle Standard Audit File-Tax
- * Guidewire data migration project. I took part in a data migration project for a Belgian insurance company headquartered in Brussels. The project was realized in Scrum. As a member of a team, I was responsible for analyzing data dependencies, creating PL/SQL-based mappings, and testing the data migration process.

Key technologies: Gosu, SQL, Java 8, Spring Boot

Fullstack Developer / Accenture

03.2013 - 12.2015

- * Implementation of CRM for one of the biggest banks in Poland.In this project, I was engaged in the implementation of the front-end layer of CRM. I was responsible for implementing business logic in SPA screens in pure JavaScript and data visualization with D3.js.
- * Implementation of a Proof-of-Concept platform for claims reporting for big insurance companies. During this project, I worked as a full-stack developer. I was mainly responsible for the integration layer implemented in Apache Camel where I implemented REST web services and a security system with my own JWT implementation. Besides that, I took part in the implementation of the front-end layer in AngularJS 1.2, the persistence layer in Postgres 9.3 and the BPM process in CamundaBPM.
- * Raiffeisen Polbank post merge integration project. During the project I was responsible for creating and reviewing technical documents, building ETL processes in Oracle Data Integrator, and cooperating with stakeholders.

Key technologies: Java 7, Javascript, SQL, Apache Camel, Camunda BPM

Education

Innovation Leader, Postgraduate studies 2024 - 2025, Akademia Leona Koźmińskiego

Computer science - Msc, Mechatronics - BSc 2009 - 2016, Warsaw University of Technology

Languages

Polish – native English – full professional proficiency German – basic Spanish – basic