Maxim Kurbatov

Java Developer

Have 3 years of experience in commercial development on the Spring stack with microservice architecture. Using all the power of Postgres, Kafka, and Hazelcast to build performant, scalable, and fault-tolerant systems. Previously worked with Node JS for about 2 years

· Split a huge monorepo with modules into 10+ independent repositories with a correct Git

Adapted development processes to rapidly changing requirements allowing to deliver

Website: kurb.me

OneCell.ai · MedTech

Senior Java Developer

GitHub.com/maksimkurb

• Implemented client&server API code generation with the tracing in the mind.

• Designed/developed the MVP of the platform backend in 2 months

history rewrite to enable separate versioning of microservices

• Kept a high level of knowledge of the whole project code base.

LinkedIn.com/in/maxim-kurbatov

2019 - 2020

2018

2017 - 2019

2016 - 2018

2020 — CURRENT **SKILLS**

Java

Spring Boot

JDBC, JPA/Hibernate

Email: maxim@kurb.me

Telegram: @maksimkurb

Currently in Kazakhstan Planning to relocate to

the Netherlands

Hazelcast, Redis

Postgres, MySQL

TypeScript, Python

Grid Dynamics International · FinTech

· Mentored and coached 3 colleagues on the team

Constantly improved the workspace and code style.

Java Developer

- Backend development (Technical design, Development, Code review, Creating test
- · Prepare demo-scripts and show demo
- · Scrum methodology

releases faster.

LIS Ltd · RealTech

Full Stack Engineer

- Built a Frontend for construction company CRM
- Integrated a DevOps pipeline for Frontend continious delivery

Bussiness Stability · FinTech

Full Stack Engineer

Developed BackEnd and FrontEnd for system from scratch

- Built integrations with a 3 third-party systems to check individual's background
- Implemented OAuth provider and public API for integrating with our service

Past experiences

Full Stack Engineer

I started my career in 2016 working as a PHP developer, creating a webapp for taxi ordering with a interactive map, taxi meter with GPS for drivers and a price calculator for clients. In 2017 I ran my own pet project which allowed to manage school and University timetables with ability to import a schedule from widespread online school timetable system in Russia and an app for Android with widgets.

EDUCATION

Infocomm and Digital Media, 2022-2023

Master's degree

Computer Science and

State Technical University of Saratov

Aptech Certified Software Technology Specialist, 2020

Aptech / en.SSTU.ru Certificate

Web Development with Java and Spring, 2019 GridU / Grid Dynamics

Certificate

LANGUAGES

Russian

Native proficiency

English

Upper Intermediate / B2

Kafka

WebSocket

HTML, CSS

ITMO University

Engineering, 2017-2021

Bachelor's degree