Golubinov Vladislav Andreevich

Backend Java Engineer with 4 years of experience

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Skills

Expert in Java, Spring Framework
Well familiar with PostgreSQL, MongoDB, Clickhouse
Familiar with Kotlin, Vue.js, React, Android development
English – B2 Upper Intermediate

Work experience

Yandex.Market / Backend Engineer – Fintech Team
12.21 – now, hybrid mode
Most complicated:
- Designed and implemented a smooth transition to a new payment service
- Resolved the causes of total service failure

Significantly improved the refunding process:
- Summarized previous refunds problems and designed a new refunds architecture
- Identified and resolved 3 fraud scenarios in the refund process
- Fixed over 70 bugs with refunds with different payment services in 6 months
- Recovered over 15,000 faulty refunds in 1 year
- Implemented scripts that allowed fast and bulk solving of problems with refunds

Management activities:
- Led a team of 3 developers and 1 tester in a project to migrate to a new payment service
- Managed the team's duty process
- Headed up the integration of Market into a new anti-fraud service

JetBrains / Software Developer – TeamCity Team
06.21 – 11.21, remote mode
- Responded for the development of integrations between TeamCity and Space
- Enhanced the user experience with Space Merge Requests in TeamCity
- Designed a REST-interface for working with avatars in TeamCity
- Accelerated and simplified the user's work with commits from Space in TeamCity
- Quickly adapted to the code base and within a week wrote authentication to TeamCity via Space, which got into the EAP

Freelance / Fullstack Developer
11.18 – 12.20, remote mode
- Supported backend (PHP 5.6, MySQL) and frontend (JS ES6) web applications
- Designed and implemented AmoCRM software extensions (JS ES6) for business needs
- Designed and implemented a caching service between 1C and web application (Java with Spring Framework, MongoDB)

Education

Nizhny Novgorod State Technical University R.E. Alekseeva
2018 – 2022. Bachelor. Computer science and computer engineering