

Sultan Murzabekov

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EDUCATION

Higher School of Economics

Bachelor of Software Engineering, Minor in Logistics

Moscow, Russia

Sep. 2019 – June 2023

EXPERIENCE

Intern Backend Developer

June 2022 – Sep. 2022

Tinkoff Bank, Sales Platform

Moscow, Russia

- Engaged in transferring the system from old technologies to new ones, from Java EE to Spring boot
- Developed a enricher engine with REST, SOAP, Kafka, Database integrations
- Transferred decision-making system application "as is" from IBM ODM to Spring Boot with addition by Tinkoff Decision Kit
- Covered 80 percents of code, logic nodes, scenarios by unit, integration, service tests

Java/Kotlin Backend Developer

Sep. 2022 – Present

Tinkoff Bank, Sales Tech

Moscow, Russia

- Handle questions about technical implementation and communicate for set up directions and receive requirements for new tasks from business
- Assess, investigate and troubleshoot problems, bugs in system brought by colleagues and clients
- Maintain upkeep of applications, their monitoring system, resources and ect.
- Performing business and technical tasks on a daily basis
- Such as, DWH streaming, Kafka consumers or producers, database table partitioning, update versions, change integration type, SQL transactions refactoring and ect
- Also, during each quarter, I am responsible for the implementation of new feature or subsystem

PROJECTS

Runtime Business Configurator | *Kotlin, Spring Boot, DSL, AB-testing, DMS*

March 2023 – June 2023

- My university diploma work in Tinkoff Bank
- Implemented client-server application which allows to bring new configurations or change business context into decision making system with out release process on prod
- Integrated new backend functionality into decision making system application
- Decision making system based on internal technology - DSL Kotlin, specialized on business rules, modified business logic structure reducing spent resources on each task processing in 2 times
- Added versioning, review systems and tied up AB platform with business configurator, allowed to do AB tests without manipulations in program side
- Finally, automation of the process of making changes on the technical side, allowed get rid of the process of developing business tasks and optimize lead time to prod from 2 weeks average to instantaneous
- Now analysts, who do not have expertise in software engineering, by entering JSON file into configurator can change business values into prod

ADDITIONAL EDUCATION

Yandex Academy

Backend Course

Moscow, Russia

Oct. 2021 – Dec. 2021

Tinkoff Fintech

Backend Course

Moscow, Russia

March 2022 – May 2022

TECHNICAL SKILLS

Languages: Java, Kotlin, SQL (Postgres, Oracle), Python

Frameworks: Spring, Spring Cloud, JUnit, Mockito, IBM ODM

Technologies: Maven/Gradle, Grafana, Prometheus, Helm, Kafka, IBM MQ, Docker, Kubernetes

Developer Tools: Git, Gitlab, Jira, IntelliJ, Postman

Libraries: pandas, NumPy, Matplotlib

Methodology: Kanban