

Resume - Marat Melgizin

Personal Information

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Work Experience

Java Backend Developer, T-Bank (mar. 2025 - p.t.)

Project - Microservice for Monitoring Performance Degradation of Modules and Methods

Tech stack - Kotlin, Java 17, Spring Boot, JUnit 5, Mockito, Testcontainers, GitLab CI/CD, Docker

- Developed a microservice using Kotlin, Spring Boot, and PostgreSQL
- Set up GitLab CI/CD pipelines
- Enforced code quality standards and best practices
- Covered business logic with unit and integration tests (JUnit, Mockito, Testcontainers)
- Participated in task planning and performed code reviews

Java Backend Developer, Consulting-Audit-Expert (sep. 2024 - mar. 2025)

Project - Internal Report Generation Service

Tech stack - Kotlin, Java 17, Spring Boot, PostgreSQL, JUnit 5, Mockito, Testcontainers, Docker

- Developed REST API for the report generation service using Kotlin, Spring Boot, and PostgreSQL
- Wrote automated tests to improve code coverage and stability
- Configured development and testing environments using Docker
- Participated in task planning, conducted code reviews, and mentored team members

Java Backend Developer, AxxonSoft (oct. 2021 - sep. 2024)

Project - Backend for VMS

Tech stack - Java 8, PostgreSQL, JUnit5, Mockito, gRPC, Docker

- Developed server-side business logic for VMS using Java and PostgreSQL
- Tuned PostgreSQL indexes and optimized database queries
- Designed and implemented a new microservice for server-side event localization
- Developed and maintained gRPC APIs for microservice communication
- Wrote unit tests to ensure code reliability
- Participated in code reviews and onboarding of interns

Education

Bachelor's in Information Security, KBSU (2021-2025)

Skills

Kotlin, Java, SQL, PostgreSQL, SQLite3, Linux, Docker, Git, CI/CD, gRPC, REST, Spring, Hibernate, JUnit, Mockito, Testcontainers