Utkirbek Qutfiddinov

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🌐 utkirbekQutfiddinov.github.io

Summary

Software Engineer with hands-on experience building scalable microservices using Java, Spring Boot, and Quarkus. Skilled in developing RESTful APIs, integrating external systems via REST and Kafka (sync/async), and deploying containerized backend services with Docker. Former programming instructor passionate about mentoring and simplifying complex concepts in Java, SQL, and microservices. Dedicated to writing clean, maintainable code and driving impact within engineering teams.

Technical Skills

Languages: Java, SQL, JavaScript
Frameworks: Spring, Quarkus
Databases: Oracle, PostgreSQL
Tools: Docker, Git, GitHub, Maven, Gradle, Apache Kafka, RabbitMQ, ActiveMQ
Other: Microservices Architecture, REST API, Design patterns

Experience

Software Engineer, "Fido-Biznes" LLC – Tashkent, Uzbekistan   Oct 2024 – Present

- Built reusable Java tools and libraries for Spring Boot and Quarkus, streamlining microservice development.
- Developed and deployed scalable microservices to Docker Engine, ensuring modular and containerized delivery.
- Integrated external systems via RESTful APIs and Apache Kafka, supporting both synchronous and asynchronous data flows.

Programming Instructor, "PDP Academy" LLC – Tashkent, Uzbekistan   Oct 2023 – Oct 2024

- Taught Java, SQL, Spring Boot, and microservices to beginner and advanced students, mentoring on OOP and API design.
- Created course materials, hands-on projects, and assessments to reinforce core programming concepts.
- Introduced software engineering principles including Git, Agile, and TDD; facilitated code reviews and debugging sessions.

Software Engineer, "Furor Progress" LLC – Tashkent, Uzbekistan   Mar 2022 – Sep 2023

- Developed RESTful APIs with Jersey and multithreaded apps for high-volume data transmission to external APIs.
- Integrated billing system with payment platforms; optimized SQL queries for Oracle 19c and PostgreSQL databases.
- Followed best practices in Git, code reviews, and Agile to deliver maintainable, production-ready code.

Education

Tashkent University of Information Technologies named after Muhammad al-Khwarizmi, BS in Computer Science   Sept 2017 – June 2021

- GPA: 4.0 / 5.0 (View Diploma)
- **Relevant Coursework:** Data Structures and Algorithms, Web Development

Certificates

- **International English Language Testing System (IELTS) – overall 7.0**   *Jan 2021*
  View Certificate (JPG)