Rafał Galik
Senior Software Engineer

Birthdate: 1988-05-11
Location: Wrocław, Poland 91/29
Phone: +48 516 392 236
E-mail: rafal.galik@gmail.com
WWW: rafalgalik.pl

Personal Profile

With over a decade of experience as a software developer, I am an ambitious, professional, and honest individual committed to pursuing quality and getting things right the first time. While my background is rooted in Java and Kotlin, I am ready to work with any technology that best fits the problem at hand. Having worked mostly at startups, I am accustomed to wearing many hats and thrive in dynamic environments. As a product-focused developer, I prioritize user feedback above all else to drive meaningful improvements. I am also skilled in hiring, building, and managing teams, serving as a leader and mentor to help others grow..

Employment History

2024.04.05 – Present - JillionPay : Lead Software Engineer
Building high-performance payment processing gateway in microservice manner. Leading core backed team.

- Java 21/ Kotlin, goLang
- Spring Boot
- gRPC, REST, openAPI, CodeGen
- PostgreSQL, Kafka
- Testing – JUnit, KoTest

2021.08.01 – 2024.04.05 - SadaPay : Senior Software Developer
Designing, implementing, testing, deploying, maintaining, debugging Java and Kotlin back-end applications:

- Java 21
- Spring Boot
- Hibernate
- REST, CodeGen
- Testing – JUnit, KoTest
- PostgreSQL, Kafka

2017.09.18 – 2021.08.01 - Empirica S.A.: Java Developer
Developing, implementing, testing, maintaining, debugging
Java back-end applications:
- Java 8
- Spring Boot, Blueprint
- Hibernate
- REST and SOAP Web Services
- Testing – Spock framework, Groovy
- MSSQL, MySQL, PostgreSQL, Cassandra, MongoDB
- Agile/SCRUM, JIRA, Confluence

2011.08.01 – 2017.09.18 - Self-employed `Raf-Trans`: Owner
Finding orders and contractors
Performing, dispatching and coordinating various transport   services
Managing company's finances
Maintain vehicles

Education

2008 – 2011
Wroclaw University of Technology, Bachelor of Engineering,
Information Technology – Web engineering.

Skills

Programming languages:
- Good: Java, Kotlin
- Basic: goLang, Typescript

Frameworks:
- Good: Spring, Spock
- Basic: Angular

Databases:
- Basic: PostgreSql, MSSQL, MySQL, MongoDB, Cassandra

Familiar with:
- REST, SOAP, WebSocket, gRPC
- Git
- Docker, Ansible
- Gradle, Maven
- Jhispter, Liquibase
- OSGi, Karaf

Languages

English - business conversational