

# JAN WIŚNIEWSKI

Fullstack Developer & IT Delivery Engineer



Warsaw



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19.05.1993



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## ABOUT ME

Fullstack Developer and IT Delivery Engineer with over 5 years of commercial experience in developing and delivering scalable, distributed systems for the fintech sector. Specialized in building high-throughput microservices within the Java 21+, Spring Boot, and Apache Kafka/Pulsar ecosystem, seamlessly integrated with modern Angular frontends. Experienced in automating engineering workflows through AI-augmented development (Claude Code, MCP). Strong advocate for shift-left testing methodologies and data-driven performance optimization.

## CORE COMPETENCIES

- Backend & Architecture:** Java 21+, Spring Boot, Spring WebFlux, Microservices, CQRS, DDD, Camunda, Flowable
- Frontend Development:** Angular (12-21+), TypeScript, JavaScript
- Data & Messaging:** Apache Kafka, Apache Pulsar, PostgreSQL, SQL, MongoDB, JPA / Hibernate
- DevOps & Observability:** Docker, Jenkins, GitLab CI, Maven, Gradle, Prometheus, Grafana, OpenSearch
- AI-Augmented Engineering:** Agentic Coding, Claude Code, MCP (Model Context Protocol)
- Testing & Quality:** JUnit, Mockito, Rest Assured, WebdriverIO, Jest, Shift-Left Testing
- Soft Skills & Methodologies:** Agile/Scrum framework, cross-team communication, problem-solving, proactive self-development, time management & organization

## CERTIFICATIONS & LANGUAGES

- Certifications:** Google "Skills of the Tomorrow: AI 3.0" Training Program, OCAJP 8 (1Z0-808), AWS Cloud Practitioner, Anatomy of Kafka, KM Programs.
- Languages:** Polish (Native), English (B2 – Professional working proficiency).

## PROFESSIONAL EXPERIENCE

### Raiffeisen Bank International

Fullstack Developer / IT Delivery Engineer  
07.2023 – Present

- Feature Delivery:** Developed and advanced backend and frontend solutions for a core FX banking platform within a microservices architecture using Java, Apache Kafka, and Angular.
- Scrum Collaboration:** Active contributor within an agile Scrum team, maintaining daily communication and collaboration with business analysts, product owners, and QA engineers.
- Quality & CI/CD:** Implemented comprehensive unit and integration tests, deployed production-ready CI/CD solutions, and analyzed application performance utilizing Prometheus and Grafana.
- DevOps & Stability:** Collaborated closely with the DevOps team to ensure system stability, monitoring, and reliable deployment across production environments.
- Problem Solving:** Resolved complex technical issues, enhanced existing system modules, and delivered new functionalities tailored to precise business requirements.
- Workflow Integration:** Utilized workflow engines like Camunda and Flowable to handle business logic and orchestration within banking services.
- AI-Augmented Development:** Integrated modern AI engineering workflows (such as Claude Code and MCP) to streamline daily development tasks and accelerate feature delivery.

### Red Ocean

Fullstack Developer  
11.2020 – 06.2023

- Requirements Analysis:** Collaborated directly with business analysts and independently evaluated technical requirements for client-facing features.
- Figma-to-Code:** Maintained close cooperation with UI/UX designers to translate Figma design blueprints into responsive frontend layouts.
- Fullstack Implementation:** Built relational database models, developed core business logic, and seamlessly integrated frontend components with the backend architecture.
- Maintenance & Tuning:** Handled ongoing project maintenance, diagnosed and resolved production bugs, and optimized general application performance.
- Testing & Code Quality:** Ensured code stability and high maintainability by covering business logic with robust unit and integration testing suites (JUnit, Mockito, Jest).

## EDUCATION

### Warsaw University of Technology

Postgraduate Studies in Java EE Software Production  
10.2019 – 09.2020

### University of Warsaw

Master of Arts in Journalism and Media Studies  
10.2012 – 06.2017