

# Michał Wadowski

## Senior Java Developer

Michał is software development passionate with over 14 years of experience in various technologies and languages. He has been working in Java oriented projects for over 4 years using Spring Boot technologies. He values clean code, TDD and other good programming practices.

## Professional experience

<b>Mindbox S.A.</b> <b>HSBC Service Delivery (Polska) Sp. z o.o.</b> <b>08.2022 - 06.2024</b>	<b>Senior Java Developer</b> Developing "Strategic Financial Planning" - internal business application in Java 8, 11, 17 using Spring Boot in microservices architecture. PostgreSQL/Oracle, ReactJS and Jenkins was also used in project.
<b>Orange Polska S.A.</b> <b>02.2022 - 07.2022</b>	<b>Java Developer</b> Developing microservices for streaming platform using Kafka, MongoDB and Java Reactor
<b>Orange Polska S.A.</b> <b>02.2021 - 07.2022</b>	<b>Java Developer</b> Developing Eclipse Leshan library <a href="https://www.eclipse.org/leshan">https://www.eclipse.org/leshan</a> for IoT communication protocol (Lightweight M2M).
<b>Orange Polska S.A.</b> <b>08.2020 - 07.2022</b>	<b>Java Developer</b> Developing research application ThingIn The City using Spring Boot and PostgreSQL technologies.
<b>Orange Polska S.A.</b> <b>03.2020 - 01.2021</b>	<b>Android Developer</b> Developing mobile application for technicians using Live Objects platform <a href="https://liveobjects.orange-business.com">https://liveobjects.orange-business.com</a> with Android Studio in Java and Kotlin languages. As a development model was used SCRUM framework.
<b>Awans Sp. z o. o.</b> <b>06.2014 - 02.2020</b>	<b>Full-stack Developer</b> Developing <a href="https://awanser.pl">https://awanser.pl</a> business platform using technologies: Backend: PHP and CakePHP framework, PostgreSQL database system Frontend: ReactJS with Redux and EcmaScript 6, CSS, LESS and SCSS

## Contact

### Address

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### Phone

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### E-mail

[wadosm@gmail.com](mailto:wadosm@gmail.com)

### Github

<https://github.com/Michal-Wadowski>

## Experience and knowledge

### Programming languages / technologies

Java: Spring Boot, JUnit, Hibernate, Lombok, Java Reactor, Kafka

### Databases

PostgreSQL with PL/pgSQL, MySQL, Oracle, MongoDB

### Other tools

Maven, GIT, Docker compose, Jenkins

### Good practices

TDD, DDD, Clean architecture, software design patterns

### IDE

IntelliJ IDEA

### Operating systems

Linux, Windows

### Software Development Model

SCRUM

### Languages and technologies in past

Android in Kotlin

Javascript: ECMAScript 6, JSX, ReactJS, Redux, jQuery

Python: NUMPY, Keras

C, C++

<b>Zeto Olsztyn Sp. z o. o.</b>	<b>Java Developer</b>
<b>01.2013 - 05.2014</b>	Developing integration layer with ePUAP system in Java and PostgreSQL + PL/pgSQL
<b>Zeto Olsztyn Sp. z o. o.</b>	<b>Software Developer</b>
<b>10.2011 - 12.2012</b>	Developing of business application in Delphi and, PostgreSQL + PL/pgSQL
<b>iDelfi Polska Sp. z o. o.</b>	<b>Full-stack Developer</b>
<b>11.2009 - 12.2010</b>	Developing internet application for HACCP management in technologies: Ruby on Rails, Javascript, jQuery, MySQL

## Training

<b>March 2022</b>	<b>Professional Scrum Developer I (PSD I).</b>
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## Education

<b>2009 - 2011</b>	<b>University of Warmia and Mazury in Olsztyn</b> Field of study: Computer science M. Sc.
<b>2005 - 2008</b>	<b>University of Warmia and Mazury in Olsztyn</b> Field of study: Computer systems Undergraduate course

## Courses

<b>Creating µServices using Spring Cloud and Docker</b>
<a href="https://www.altkomakademia.pl">https://www.altkomakademia.pl</a>
<b>Spring Framework II</b>
<a href="https://www.altkomakademia.pl">https://www.altkomakademia.pl</a>
<b>Pragmatic refactoring using DDD techniques</b>
<a href="https://bottega.com.pl">https://bottega.com.pl</a>
<b>Clean Code in Java</b>
<a href="https://pragmatists.thinkific.com">https://pragmatists.thinkific.com</a>
<b>Test-Driven Development in practice</b>
<a href="https://pragmatists.thinkific.com">https://pragmatists.thinkific.com</a>

## Useful characteristics

Writing good quality code
Experienced in working with legacy systems
IT technologies quick learner
Teamwork skills
Independence and responsibility

## Languages

<b>Polish</b>
Native
<b>English</b>
B2

## Passions & hobbies

Programming microcontrollers and developing electronic circuits
Building and training artificial neural networks
Developing applications and devices for own needs
Astronomy, quantum physics and science in general

*I agree to the processing of personal data provided in this document for realizing the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation)*