



Konrad Pieczyński  
Junior Java Developer

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🐙 [github.com/konradpieczynski/](https://github.com/konradpieczynski/)

About:	Java projects:	
Knowledgeable engineering team member with background setting up, maintaining and programming stations. Works well independently and in teams. Expert troubleshooter and critical thinker with great problem-solving abilities.	<ul style="list-style-type: none"><li>• Graduate – placeholder text</li><li>• Shop backend – group REST; using JIRA, online meetings and chat for communication</li><li>• Kodilla crud app – REST; task lists and exports to Trello API</li><li>• Library backed - REST; book/author lists serving</li><li>• Tick tack toe – game with variable board size vs multiple computer players</li><li>• Sudoku solver – recursive solving program for sudoku</li><li>• Rock, paper, scissors, Spock, lizard – rock, paper, scissor game with extra move types</li></ul>	
	<b>Automotive projects:</b>	
<b>Core qualifications:</b>	Participated in many different projects for Volkswagen, Porsche, Magna. Work included programming, fault finding and hardware diagnostics in both old and new production lines. Examples:	
	<ul style="list-style-type: none"><li>• new production lines for VW crafter mask, front and rear doors</li><li>• modernized production line for VW Touareg/Porsche Cayenne glue cleaning</li><li>• transport lines for VW ID.4</li><li>• new production lines for BMW Z8 head protectors</li></ul>	
<ul style="list-style-type: none"><li>• Java</li><li>• Spring Boot</li><li>• Spring Web</li><li>• Swagger</li><li>• Selenium</li><li>• Thymeleaf</li><li>• Hibernate</li><li>• JDBC</li><li>• Junit</li><li>• Mockito</li><li>• Gradle</li><li>• REST API</li><li>• JIRA</li><li>• GIT</li><li>• MySQL</li><li>• PostgreSQL</li><li>• Docker</li><li>• Kubernetes</li><li>• IntelliJ</li><li>• VASS v05 Siemens</li><li>• VASS v06 Siemens</li><li>• Tia portal</li><li>• Step 7</li><li>• MoviTools</li><li>• Wincc Flexible</li><li>• Wincc Advanced</li><li>• G1/E, G2/E, G3/E</li><li>• G1/D, G2/D, G3/D</li></ul>	<b>Experience:</b>	
	VI.2023 – current	Test engineer – Bitron Poland sp. z o o.
	III.2023 – V.2023	Junior specialist automation electric - Magna Formpol sp. z o o.
	IV.2022 – II.2023	Automatican - Jassboard Sp. z o.o.
	VI.2019 – III.2022	PLC project manager (3 months ) / Control system programmer (2.5 years) - ROLLING-ROBOTICS SP. Z O.O. SP.K.
	III.2016 – V.2019	Advanced control system programmer (5 months) / Control system programmer (2.5 years) / Junior programmer (3 months) - Blumenbecker Engineering Polska Sp. z o.o.
	IX.2014 – II.2016	Electronic – Huta Bankowa Sp. z o.o
	<b>Education:</b>	
	I.2012	„Inżynier” (Bsc eq.) Electronics and Telecommunication Silesia University of Technology in Gliwice
	<b>Courses:</b>	
	XI.2023	Multithreading in Java - Kodilla
	X.2023	Spring and hibernate from inside - Kodilla
	IX.2023	Java developer plus - Kodilla
	IV.2023	SQL and PostgreSQL: The Complete Developer’s Guide - Udemy
	I.2023	Docker & Kubernetes: The Practical Guide - Udemy
	XI.2015	Advanced S7 300/400 - Intex
	X.2015	Basic S7 300/400 - Intex
<b>Languages:</b>		
<ul style="list-style-type: none"><li>• Polish - native</li><li>• English - C1</li><li>• German - A1+</li></ul>		

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).