Konrad Pieczyński
Junior Java Developer

📱 [+48 511 134 232](tel:+48511134232)
✉ konrad.pieczynski@gmail.com
in www.linkedin.com/in/konrad-pieczynski
🌐 konradpieczynski.github.io
🐱 github.com/konradpieczynski/

About:

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.

Core qualifications:

- Java
- Spring Boot
- Spring Web
- Swagger
- Selenium
- Thymeleaf
- Hibernate
- JDBC
- Junit
- Mockito
- Gradle
- REST API
- JIRA
- GIT
- MySQL
- PostgreSQL
- Docker
- Kubernetes
- IntelliJ
- Visual Studio Code
- VASS v05 Siemens
- VASS v06 Siemens
- Tia portal
- Step 7
- MoviTools
- Wincc Flexible
- Wincc Advanced
- G1/E, G2/E, G3/E
- G1/D, G2/D, G3/D

Languages:

- Polish - native
- English - C1
- German - A1+

Java projects:

- Kodilla graduate project – placeholder text
- Shop backend – group REST; using JIRA, online meetings and chat for communication
- Kodilla crud app – REST; task lists and exports to Trello API
- Library backed - REST; book/author lists serving
- Tick tack toe – game with variable board size vs multiple computer players
- Sudoku solver – recursive solving program for sudoku
- Rock, paper, scissors, Spock, lizard – rock, paper, scissor game with extra move types

Automotive projects:

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:

- new production lines for VW Crafter - mask, front and rear doors and underbody
- modernized production line for VW Touareg/Porsche Cayanne - glue cleaning
- transport lines for VW ID.4 - rear axis and bumpers
- new production lines for BMW Z8 and Toyota Supra - head protectors

Experience:

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

Education:

I.2012	„Inżynier” (Bsc eq.) Electronics and Telecommunication Silesia University of Technology in Gliwice

Courses:

X.2023	Multithreading in Java – Kodilla (4 weeks)
IX.2023	Spring and hibernate from inside – Kodilla (4 weeks)
VIII.2023	Java developer plus – Kodilla (9 months)
IV.2023	SQL and PostgreSQL: The Complete Developer's Guide – Udemy (22 hours)
I.2023	Docker & Kubernetes: The Practical Guide – Udemy (23.5 hours)
I.2016	Advanced S7 300/400 – Intex (35 hours)
XI.2015	Basic S7 300/400 – Intex (35 hours)