# KAROL PUŁAWSKI

## JAVA DEVELOPER

## CAREER OVERVIEW

I am a software engineer who developes and maintainances a huge trading platform for gambling industry. I am preparing solutions with high quality and good programming standards. The most important case in my carrer is self-development and willing to get knowledge countinously in my spare time.

## KEY COMPETENCIES

- Software development in Java, Spring, Springboot
- Git, Maven, CI/CD
- Docker, Hibernate, SQL
- Testing with JUnit 5 and Mockito
- Scrum, agile
- IntelliJ
- JIRA, Slack, Confluence

## FOREIGN LANGUAGE

- English B2/C1

## CONTACT ME AT:

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**Phone:** 881 081 665
**Website:** https://karol-cv.herokuapp.com/
**GitHub:** https://github.com/pulawskk

## WORK SUMMARY

### Java Developer
**Amelco UK Ltd. London/ Warsaw| Oct 2018 - present**

- Developing new features for trading platform
- Maintaining and bugfixing
- Covering changes by unit tests
- Code reviewing
- Daily working in international teams

### Data Manager
**Engineering Center ZF TRW Częstochowa| Dec 2016 - May 2018**

- Managing data workflow in a project
- Coordinating reports delivery
- Programming scripts for automatic report generation

## ACADEMIC BACKGROUND

### Coders Lab IT School
**Java Developer Bootcamp| Jul 2018 - Aug 2018**
**Reference number: 2814/2018**

- Three months of intensive course based on modules: Java, Spring, Springboot, Hibernate, TDD, Multithreading
- Final project: imitate service for gambling

### Wroclaw University of Technology
**Automatic and Robotic, Mechanical Department, Feb 2015 - Jun 2016**

- Master of Engineering degree Automatic and Robotic
- Diploma thesis: "Development and implementation of sorting algorithms for manipulator supported by vision system."
- Marks: 5.0

**Automatic and Robotic, Mechanical Department, Aug 2011 - Jan 2015**

- Bachelor of Engineering degree Automatic and Robotic
- Diploma thesis: "Crane control algorithms."
- Marks: 4.5

**Member of the scientific circle Revir 3D:**

- Participating in the international competition Xplore Awards 2015 organized by Phoenix Contact Company.
- Programming PLC/HMI, microcontrollers
- Preparing algorithms for steering engines and machines from input sensor's and vision's data

## HOBBIES

Sports activities
Travelling
3D printing
Cooking