

KAROL PIASECKI | CV

- » **Status:** Student University of Wrocław Horyzont, Computer Science
- » **Skills:** Python, Java, JavaScript, C/C++
- » **Interests:** Programming, Microservices, Security, Investments, Off-Roading
- » **Activities:** Football, Gym

» » » Projects

Block Chain & Block Chain Metrics

Python3

- » Written in Python3 with Flask, PyCrypto, Requests & Django, DjangoRestFramework
- » Blockchain implementation with P2P nodes
- » Metrics for Blockchain project, tests, AdminPanel

Heavway Project

Java, Angular

- » E-commerce website, photo store
- » Server written in Java with Spring-WebFlux, Spring Data PostgreSQL, Gradle
- » Front-end was written in TypeScript, Angular, HTML, CSS
- » Including JWT Authorization/Authentication, Spring Security

Web & Server Company

Java, React

- » Web application provides managing, storing invoices, export pdf
- » Back-end written in Java with Spring, Gradle
- » Front-end written in React, Redux, JavaScript, HTML, CSS
- » Using PostgreSQL with Spring Data JPA
- » JWT Authorization/Authentication with Spring Security

» » » Experience

'2016/9 - 2018/3 **Co-Founder & Software Developer**

Spagee

- » Designing JPA Entities structure and writing integrations tests in Java
- » Working in Scrum, Redmine, Sprints
- » Writing landing-page in HTML CSS JavaScript, Flask Flask-Babel and PostgreSQL
- » Creating service module to communication with mobile application using Rest
- » Static code analysis, designing solutions with RegEx, CheckStyle
- » SEO, Marketing analytics

» » » Education

2018 - now **Student Bachelor's degree, Computer Science**

The University

2015 - 2018 **High School Henryka Sienkiewicza in Szydłowiec**

Math & IT