



# Piotr Lisek

## Junior Java Developer

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### PROFILE

I am a beginner software developer with a high willingness to learn. I graduated from complex Junior Java Developer course (240h) in Codementors course academy. In July, I completed the similar Java course extended by Java EE, Spring Boot, and other additional technologies and issues. Currently, after finishing these both courses I am looking for first work in IT.

### EDUCATION

- 2016.10 – 2017.10** • **University of Gdańsk** – M.A. in Computer Science (suspended)
- 2016.03 – 2016.10** • **Hochschule Bremen, Germany** – M.Sc. in Mechatronics
  - Erasmus+ programme
- 2015.02 – 2016.10** • **Gdańsk University of Technology** – M.Sc. in Mechatronics
  - Master thesis in cooperation with MERCOR S.A.
- 2011.09 – 2015.02** • **Gdańsk University of Technology** – B.Sc. in Mechatronics
  - Engineering thesis: 'Control of omnidirectional mobile robot with three degrees of freedom arm'

### WORK EXPERIENCE

- 2018.06 – 2018.09** • **Cedar Point, Sandusky, USA** – Ride operator
  - Working in an international environment thanks to Work&Travel Program
- 2017.07 – 2017.09**
- 2015.07 – 2016.10** • **MERCOR S.A. Gdańsk** – Industrial project in cooperation with MERCOR S.A.
  - Designing of the spring-return actuator prototype for fire and smoke dampers
  - Working with project management software (Wrike, Asana)
- 2014.07 – 2014.08** • **MASTERS Sp. z o.o Straszyn** – Internship
  - Testing of the PCBs
  - Maintenance of the SMT machines

### COURSES

- 2018.10 – 2019.07** • **Software Development Academy** – Junior Java Developer course (360h)
  - Java 8
  - JDBC, Hibernate
  - Spring Boot
- 2018.01 – 2018.06** • **Codementors Sp. z o.o. Gdańsk** – Junior Java Developer course (240h)
  - Java 8, Maven
  - Linux
  - Git
  - HTML 5, CSS 3, JavaScript, MySQL

### QUALIFICATIONS

#### Languages:

- English – C1
- German – B1

#### Other skills:

- 3D printing technology – assembled own 3D printer based on Mendel90 project and further utilization of pre-printed parts
- Embedded systems (C, C++) – Arduino, AVR, STM32 – usage of microcontrollers in a 3D printer and in student's projects
- Autodesk Inventor – usage of designed models in a 3D printer, master thesis and in student's projects
- Autodesk Autocad – basic practical knowledge

#### Hobbies:

- New technologies – electronic gadgets, 3D printing, Arduino
- Sports – football, skiing, snowboarding