Michał Ciesielski

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📍 Poznań

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SKILLS

- Ability to work in a team
- Conscientiousness
- Self-reliance
- Communicativeness and good manners
- Analytical skills
- Java
- React.js
- HTML
- CSS
- SQL
- R
- Python
- C++
- Git
- OOP
- Spring & Hibernate

LANGUAGES

English
Full Professional Proficiency

German
Elementary Proficiency

INTERESTS

- Sports
- Motorization
- New technologies

EDUCATION

Computer Science
Poznan University Of Technology
10/2019 - Present

CERTIFICATES

Responsive Web Design (07/2021 - Present)
freeCodeCamp

JavaScript Algorithms and Data Structures (07/2021 - Present)
freeCodeCamp

Front End Libraries (07/2021 - Present)
freeCodeCamp

Intermediate SQL (04/2021 - Present)
DataCamp

Spring & Hibernate for Beginners (includes Spring Boot) (11/2021 - Present)
Udemy

PROJECTS

Football-Database
- Project for Database Systems at Poznan University of Technology, made in 2-person team. The project was built using **Spring Data JPA**, **Vaadin**, **PL/SQL**. Source code: https://github.com/filipciesielski7/Football-Database

Sorting Madness
- Project made for Software Enginnering at PUT, made in 3-person team. The main goal of this project was to get to know the **Scrum** project management methodology (Sprint, Product Backlog) and implement a REST API **Spring Boot** application with **Maven** which can be used by GET and POST requests. Source code: https://github.com/filipciesielski7/Sorting-Madness

IRC-Communicator
- The main goal of this 2-person project was to implement IRC-Communicator TCP server in **C** and **Java** client through which the user can chat in different rooms just like it was in IRC. Client GUI was implemented using **JavaFX**. Source code: https://github.com/filipciesielski7/IRC-Communicator

Weather
- Project made for learning **React** stuff. It shows the weather for a specific destination for 5-days. Source code: https://github.com/Michu-dev/Weather

Poker Recognizer
- Project for Human Computer Communication (2 people). It uses **React** in Frontend and **Python** with **Flask** in Backend for proper recognition of playing cards and then printing out the best combination if in the picture there are 7 images. If there are less cards in the picture, algorithm tries to identify them nevertheless. Source code: https://github.com/filipciesielski7/Poker-Recognizer