

OLIWIA GOWOR

CONTACT

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PERSONAL PROFILE

I'm an ambitious person and my goal is to continuously develop. I am inquisitive and I like to find and solve encountered problems. In addition, I'm interested in all creative activities, implemented both, digitally and manually – from drawing, to sewing or crocheting.

SKILLS

- HTML
- CSS/SCSS
- JavaScript
- TypeScript
- React.js
- Material UI
- C#
- .NET
- SQL/NoSQL (MySQL, PostgreSQL, ArangoDB)
- C++
- Software and tools: Microsoft Visual Studio, Visual Studio Code, HeidiSQL, Canva, Figma, MS Office, Git/GitHub, Postman

LANGUAGES

- Polish (native language)
- English (C1)

EXPERIENCE

Full Stack Developer Intern

ING Hubs Poland | 07.2023 - 09.2023

- Developing new features and maintaining existing Web Application using **React.js**, **Typescript/JavaScript**, **SASS** as Front-end technologies and **C#**, **.NET**, **Dapper**, **SQL** as Back-end technologies.
- Writing and performing **unit tests**, both for Front-end and Back-end part of the application.
- Working with **Git** version control system.
- Participating in performance analysis, design, development, code reviews and testing of the application.
- Working in **Agile** methodology

Game tester

2022 - currently (casual)

- Testing computer and mobile games.
- Filling out reports on the performed tests.
- Communicating in real time with the team during the tests and reporting data about the games.

PROJECTS

Web application for managing knitting projects (in development)

Web application

- Web app made to help knitting artists organize their projects, patterns and supplies.
- Application made with **HTML**, **CSS**, **TypeScript** and **React.js**. Project also uses components from **Material UI** library.

REPOSITORY / WEBSITE

CV in the form of an interactive website

Personal Website

- This Website contains my interactive CV and portfolio with completed projects.
- Website made with **HTML**, **CSS** and **JavaScript**.

REPOSITORY / WEBSITE

EDUCATION

Silesian University of Technology

Bachelor of Computer Science

2020-2024