

WOJCIECH KUBIAK

STUDENT

CONTACT

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EDUCATION

Engineer

UWr, Applied Computer Science
2016 – until now

Building Technician

CKZiU in Strzelin, Building
2010 - 2014

SKILLS

- JavaScript / TypeScript
- Node.js
- React.js / Angular
- SQL / T-SQL
- Html & Css
- Basic Java / Python
- Linux / Windows
- JIRA

ABOUT ME

I'm a 4th year student of Applied Computer Science and Measuring Systems at the University of Wroclaw actually working at the ACN. I am passionate about creating nice looking web applications using modern technologies like ReactJS and NodeJS. I got into it during numerous individual and university projects. In each of them I showed creativity, consistency and attention to the quality of the application and code. During my studies, I also had the opportunity to participate in internships and practices. During them I learned how to work in the SCRUM system, how to communicate with client while receiving an application creation order and how to program with modern standards. The current stage of my studies allows me to work both half and full-time.

WORK

ACN

Application Support Specialist

10.2020 - now

- Created a script in NodeJS that generates reports in PDF format from an XML file.
- Maintaining the automation scripts created by my as IT Intern and adding the new ones (using modern JavaScript and occasionally Python).
- Made ElectronJS, NodeJS and MSSQL application that allows user to reduce time spend on sorting and getting informations from xlsx files from 30 minutes to 30 seconds.
- Added new options to an already created by me panel.
- Created a script that sends notifies – SMS – to the clients.

IT Intern

7.2020 – 10.2020

- Created an automation scripts for billing department using JavaScript and MySQL
- Built a web application consisting of frontend made with ReactJS and API made with NodeJS, ExpressJS, OAuth, Sequelize and Raw SQL Queries.

INTERNSHIPS / PRACTICES

Database programmer

Centre of Biomedical Research

7.2019 – 8.2019

Creating a web application for storing and modifying data from the Centre of Biomedical Research (including future automation).

During the internship I've learned **React Hooks, authorization** and how to work with **multiple external libraries**. *This application is continued my engineering project.*

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MORE

English
B2-II

Polish
Native

HOBBIES

- Programming
- Football (Tottenham Hotspur)
- Playing the electric guitar
- Computer games
- All types of Rock

INTERNSHIPS / PRACTICES

Apprentice

OAK Fusion

10.2018 - 02.2019

Creating a Super Star Trek game in **Java**.

The main assumption of the project was to write clear, working and manually tested code.

The whole thing took place in the **SCRUM** system simulated by the company owner. In addition, during the practices I learned how to use **JIRA** and IntelliJ IDEA.

PROJECTS

Obb-sys

Web application

An engineering application for the Biomedical Research Centre, allowing for modern data storage and management from the website level.

- React.js
- Node.js / Express.js
- Sequelize / PostgreSQL

Opqn mobile

Mobile application

Application that allows user to easily add entries about his health, which can be read by the carer to whom he is assigned.

- Android / Java
- Node.js / Express.js
- PostgreSQL

Opqn web

Web application

Application that allows user to easily add entries about his health, which can be read by the carer to whom he is assigned.

- React.js
- Node.js / Express.js
- Sequelize / PostgreSQL

... and several smaller university projects