WOJTEK BARANOWSKI

SOFTWARE ENGINEER

PERSONAL INFORMATION

Birthdate 27/01/2001

Gender Male

Residence Elbląg, Poland

Nationality Polish

SKILLS

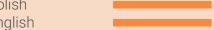
Programming Languages

C++HTML/CSS React Python SOL JavaScript



Languages

Polish English



ACHIEVEMENTS

React Course

At the moment, I am

finishing a course in React programming language on Udemy.

Web Development boot camp

In the middle of Web Development boot camp on Udemy.

ABOUT ME

A highly motivated ex- student St Thomas More Catholic School in Bedford looking for a first time a job. Since 2019, Student at University of Hertfordshire, Hatfield School of Computer Science and Engineering. Through ought my education, I have demonstrated high level of motivation, work ethic, and team work to achieve my predicted grades. I wish to utilise these skills to work in your company. Open to new learning experiences and enjoys a challenge. Possesses outstanding team working skills and can easily relate to people from a variety of backgrounds. Works well under pressure, always delivering results to the highest standard possible.

EDUCATION

2017 - Pass	GSCE English St Thomas More Catholic School, Bedford
2017 - Pass	GSCE Maths St Thomas More Catholic School, Bedford
2019 - Pass	BTEC Business St Thomas More Catholic School, Bedford
2019 - Merit	BTEC ICT St Thomas More Catholic School, Bedford
2019 - A	A-LEVEL Polish St Thomas More Catholic School, Bedford
2019 - 2022	Bachelor of Science (Hons) Computer Science & Software Engineering. Upper Second Class Of

University of Hertfordshire, Hatfield

Honors

CONTACT

- **1** +48 696-316-630
- wojtekbaranowski9@gmail.com
- in https://www.linkedin.com/in/wojt ek-baranowski-44809120a/
- https://wojtekbaranowski001.gith ub.io/

EXPERIENCE

02.22 - 07.22 Next PLC

Customer Service Consultant, Hatfield

10.22 - 04.23 Next PLC

Customer Service Consultant, Bedford

PROJECTS

Cashier system

Cashier system created with C++

Humans VS zombies

Simulation created in NetLogo

Guess the word game

Simple 'Hangman' game created with Python.

E-R Modelling, Physical Modelling, Querying

These projects were made with Oracle SQL.

space wars against terraworld

Description of the project.

adavanced managment system

Management system made with C# and with basic UI.

EXPENSE PROJECT

Expense application made with React and JavaScript