MAREK **TOPOLEWSKI**

Computer Scientist

07397 031347

marek.topolewski@gmail.com

Flat 1, 32 Clarendon Square Leamington Spa CV32 5QY, UK

Profile

Committed open-minded young programmer seeking a graduate employment opportunity. I am ambitious and willing to cooperate with the team to create challenging solutions such as web, mobile or desktop applications. I am looking to further broaden my knowledge but also deepen my skills in order to improve as a software developer and a good employee.

Technical Skills

Java	• • • • •
C++ / C# / C	••••
HTML/PHP/CSS	••••
JavaScript	••••
SQL	••••
UNIX Scripting	• • • • •
Android Studio	• • • • •
Haskell	• • • • •
Python	
MATLAB	
Windows Universal Apps	• • • • •

Languages

English		•				
Polish	•	•	•	•	•	
German	•	•	•			

Education

Computer Science, Warwick University 2016 - Present COVENTRY, UNITED KINGDOM

First year overall classification 1, including:

 Computer Security Grade 1

Data Structures Grade 1 Web Development Grade 1

 Programming Grade 1

Second year overall classification 1, includina:

• Artificial Intelligence Grade 1

Grade 1 Algorithms Databases Grade 1

 Operating Systems & Grade 1 Computer Networks

III LO (Mathematics-Physics-IT) GDYNIA, POLAND

2013 - 2016

Higher Education Certificate with extended:

74% Mathematics 100% • Computer Science English 96% • Physics 85%

Experience

Goldman Sachs Summer Analyst

2018

- Working on two individual projects incorporating a variety of software technologies and cooperating with several teams
- Experience in a highly regulated software environment and the financial sector
- Incorporating software methodologies and good practices, work under high pressure and having a sense of responsibility

Warwick Floorball Club Secretary

2017-2018

- Maintenance of club's website and other social media services, working in WordPress
- Updating are redesigning the website using HTML5, CSS styling, and WordPress plug-ins
- Working with a group and meeting other executive staff members' requirements

Software Developer working on a restaurant 2016-2017 application

- Building an MVVM based software for taking orders in a restaurant
- Working on layout but also program's logic in VIsual Studio
- Providing translation to create a multi-language application

Interests

I am keen to take up interesting and challenging tasks from different branches of software programming, as I enjoy projects giving me an opportunity to develop.

I play for the university floorball team as a line captain, which helped me become a better leader. I am also a judge in Odyssey of the Mind, a creativity contest. in which I used to be a competitor representing Poland in the United States.

In my free time, I enjoy playing the guitar and the keyboard, as well as tennis.

References

Available upon request.