
Gregory Murkett

1 Maze Green Heights, Bishop's Stortford, Hertfordshire CM23 2RU
(M) 07539639058 (E) greg.w.murkett@gmail.com

Experience

06/2016 - 07/2017 GlaxoSmithKline
Software Engineer (Placement)
I worked as part of the global Small Projects team to deliver small scale IT projects to provide benefit to scientific Research and Development for a year.

Alongside my main role, I was given the opportunity to develop an android application to pursue an exciting research idea in the eHealth space. I will be taking this idea further in my University dissertation.

I took part in an internal Hack-a-thon where my team's problem statement involved finding new ways to use data science to aid drug discovery and creation. I was the only part time employee to participate and my team came 1st out of the 12 other teams and our idea is now being pursued.

Education

2018 University of Nottingham
Bachelor of Science: Computer Science with Year in Industry
Modules include:
Web Development, Application Development, Algorithms and Data Structures, Databases, Web Scripting, Human Computer Interaction, Machine Languages, Maths for Computer Scientists. 1st Expected.

2014 Bishop's Stortford College
A-Levels: Geography (A), Product Design (B), Business (B)
10 GCSE's including Mathematics, English, Physics, Chemistry and Biology.

Technical skills

<u>Skills</u>	<u>Experience</u>	<u>Total Years</u>	<u>Last Used</u>
Object-Oriented Programming	Confident	4	C# and Java on Placement
Web Development: HTML, CSS, JavaScript, React	Proficient	3	
Mobile with Java and C# using the Xamarin Framework	Proficient	2	Built an app as part of a research project on my placement.

References

References available upon request.