

Conor Micallef-Green

Personal Details

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Profile

I recently completed my Games Programming BSc degree, studying at SAE Institute in London, and am now looking for an entry-level programming role within the Games Industry.

I am reliable, hardworking, and highly committed to success. My best achievement within games programming is definitely receiving a First for my mobile phone game which I then published and reached number 3 on the trending page within the music games genre on the Google Play Store.

I'm eager to enter the industry, as learning how to make games has always been a goal of mine. I love learning new programming techniques and skills, and enjoy problem solving issues which inevitably come up during the programming stage of making a game.

Technical Skills

Familiar Software includes:

- C++
- C#
- OpenGL
- Unreal Engine
- Unreal Engine Blueprints
- Unity
- Visual Studio
- GitHub Source Control
- MySQL
- Microsoft Windows
- Office 365

Education

SAE Institute London (2017-2019)	
Games Programming	BSc (Honours) - *Predicted 2.1*
Modules	<p>2nd year modules included:</p> <ul style="list-style-type: none">- Creative Production – First- Advanced Specialised Project – High 2.1- Graphics with OpenGL – 2.1- Marketing, Business Planning & Law – 2.1- Research Practice and Society – 2.1- Network Programming and Tool Development – High 2.2 <p>1st year modules included:</p> <ul style="list-style-type: none">- Game Design and Production – 2.2- Applied Maths and Environment Programming – 2.2- Information, Communication and Professional Media – 2.1- Introduction to Games Programming – 2.1
West Kent College, Brook Street, Tonbridge, Kent, TN9 2PW (2015-2017)	
Level 3 Extended BTEC Diploma in IT	DMM

Hillview School, Brionne Gardens, Tonbridge, Kent, TN9 2HE		
AS Levels August 2015	IT – Predicted Distinction* Psychology – C	Maths – D Physics – E
Norton Knatchbull Grammar School, Hythe Road, Ashford, Kent, TN24 0QJ		
GCSE August 2014	A*-C achieved in 9 GCSEs including Maths (A) and English (B).	

Employment

Work Experience The Access Group April 2019	<ul style="list-style-type: none"> - Experienced agile workflow in the workplace - Attended and contributed to project team meetings - Error trapping and bug removal for a silent sign-in system and a candidate application deletion system/test - Programming languages used: HTML, MySQL, Ruby - Creating repositories on GitHub
Junior IT Assistant Tonbridge Private School July 2015 – July 2017	<ul style="list-style-type: none"> - Event Driven Programming with Visual Basic Studio - Accessing and manipulating data in MySQL - Hardware support - Proxy Server Internet Access Setup for students - Shared drives and Follow-Me printing setup for students - Weekly maintenance of IT throughout the school - Helped setup projectors and the new network system

Other Experience

Head Boy Experience	<ul style="list-style-type: none"> - Appointed Head Boy in April 2015 - Acted as a liaison between students and teachers - Guided the school prefects
Hillview School, Brionne Gardens, Tonbridge, Kent, TN9 2HE	<ul style="list-style-type: none"> - Helped with planning and managing activities - Delivered speeches to external students and parents - Helped plan and coordinate the induction week for incoming year 12 students - Hosted the Mayor of Tonbridge and his wife during an event

Hobbies and Interests

I tend to enjoy playing first-person shooter games the most, as I have an above average reaction time meaning I am quite good at FPSs. I also like playing RPGs, as the very first game I fell in love with was Final Fantasy 7, an RPG. I play on all types of devices, whether it be a PS4; Xbox One; hand-held consoles like the Nintendo Switch; my PC; or my laptop.

During my time at university, whenever I had free time, I liked to continue my studies within games programming. I enjoy finding new programming techniques I have never used before, giving me a wider range of knowledge to implement into any projects I work on. Since completing university, I spend a lot of time doing this and coming up with new projects to work on for my portfolio.

Outside of gaming and programming, I enjoy going to the gym where I do boxing within a weekly class. I try to go to the gym at least twice a week in order to keep healthy. I also love taking my dog Baloo for long walks in the park.

References Available Upon Request