

Philip Charles Smith II

Flat 1020, 2 Silicon Way, London, England, N1 6FQ

E: pjsmith997@yahoo.com M: 07522 870427

PROFILE

A tenacious and innovative postgraduate Games Technology student from Bermuda, with well-developed programming skills and practical experience based within the IT sector. Currently looking for an internship role where I can obtain broad exposures in the areas of computer science with particular emphasis upon game design, artificial intelligence and computer graphics.

IT SKILLS & PROJECTS

Programming Languages: Java, C, C#, C++, Python, Verilog, Dart (Flutter), SQL, NoSQL
Software Packages: Visual Studio, Android Studio, GitHub, Pycharm, CLion, Figma, Firebase, MS Office, Unity Engine
Operating Systems: Windows, Linux, MacOS

Projects:

Portfolio Link: <https://pjsmith97.github.io/>

WORK EXPERIENCE

Stablehouse	Intern	2021
<ul style="list-style-type: none">I helped build the FAQ for an upcoming app, and compiled a report and online course guide on cryptocurrency for new employees entering Stablehouse. On the side I also helped compile market research of other, similar apps and created dynamic prototypes of their points of sale using Figma.		
Bermuda Technology Leadership Forum	Project Technical Manager	2021
<ul style="list-style-type: none">I was part of a group project to create a location-based, accessibility app for Bermuda. As Project Technical Manager, I oversaw and coordinated the programming aspects of the project. I was also responsible for helping set up the database and led the effort of front to back-end integration.		
Bermuda Tae Kwon Do Association	Volunteer Assistant Instructor	2011-2015
<ul style="list-style-type: none">I helped teach students in both the junior (\approx ages 4 to 17) and senior classes (ages 18+ and higher belt ranks). I ran drills and led the opening and closing ceremonies of each class.		

EDUCATION

City, University of London	MSc Computer Games Technology	2021-Present
<ul style="list-style-type: none">Modules include: Object-Orientated Programming in C++, Games Development Process, Computer Games Architecture, Computer Graphics, Advanced Games Technology		
University of Toronto	BSc Specialist Computer Science	2015-2020
<ul style="list-style-type: none">Specialist focus on Games DesignFinal Grade: Cumulative GPA: 2.97, A-level: B+		
Bermuda High School, Bermuda	International Baccalaureate	2013-2015
<ul style="list-style-type: none">International Baccalaureate (IB) - HL Mathematics, Economics, Business; SL Biology, English, Spanish		

ADDITIONAL INFORMATION

Tae Kwon Do: Member of the Bermuda Tae Kwon Do Association; 2nd degree black belt

Conferences: Attended Model United Nations and Student Diversity Leadership Conferences.

Music: Played violin and piano and have passed preliminary exams

Interests: Table-top role playing games, Taekwondo, Video Games, reading