Personal Statement Contact

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Currently studying Computer Games Programming at Kingston University in my second year. I have developed numerous games during my 2 years of study and have completed and won the Kingston University InKUbator Game Jam. I have gained all my knowledge while at university relating to the field through my attitude towards learning and my team working capabilities, which in return have allowed me to become outstanding in the class. In my spare time, I like to work on personal game projects and compete in game jams as well as bouldering and rock climbing.

Key Skills

* Collaborative worker
* Inquisitive
* Perfectionist
* Methodical
* Conscientious
* Programming Languages: C++ , C# and Python
* Unity , Unreal Engine 5 , Maya , OpenGL, Git

Education

**Kingston University (2022 – Present)**BSc (Hons) in Computer Games Programming

Relevant Modules: 3D Graphics Programming and Artificial Intelligence, Professional Games Development Environments and Introductory Media and CGI.

**Writtle College (2018 – 2020)**Level 3 Extended Diploma in Sports Science (Outdoor Adventure)

Relevant Modules: Applied Leadership, Expedition Experience and Personal Skills Development in Outdoor Activities.

Work Experience

Lidl, Hersham - Customer Assistant - June 2023 – Present

* Working collaboratively in a team to ensure that the store is well kept, and the customers are satisfied.
* One of the best performing stores in the region with many good reviews.

Greggs, Braintree – Team Member – June 2021 – October 2022

* Working in a stressful environment while multitasking and communicating with other team members to ensure there are consistent levels of products through busy periods.

Halfords, Bishop Stortford – Sales & Technical Advisor – 2020 – 2021 (8 months part time)

* Working with customers to resolve issues for their bikes and managing my time to complete built bike orders on time.