Zeeshan Mohammed
Toronto, ON

416.878.8426
zee_shan265@hotmail.com

Objective:
Dedicated and ambitious game design student, alongside a level designer and scriptwriter, seeking an opportunity to deliver exponential experience.

Qualifications:
- Ability to stay calm under pressure and prioritize work flows
- Ambitious, performance driven and self-starter with hands-on experience
- Currently working in Unity to make 2D and 3D games
- Excellent communication, interpersonal and organization skills
- Experience with software best suited for the video game industry
- Self-wiling to learn more and adaptable to new environments

Technical Skills:

Design
- Game Design Documentation
- Level Design
- Play Testing
- Scripting and Debugging
- UML Diagrams

Software
- Adobe Photoshop and Fireworks
- Autodesk Maya
- MS Office 2013
- SketchUp 8

Scripting Languages
- C++ / C#
- HTML5 and CSS3
- JavaScript and Java
- XCode

Engines
- Android Studio
- MelonJS
- Swift
- Unity3D

Education:

Game Design & Development @ TriOS College – Toronto, ON   *April 2015 – October 2016*
- Video Game Theory
- Video Game Development Fundamentals and Technical Design
- Video Game Math and Physics
- Video Game Prototyping
- Introduction to C++
- Unity2D and 3D Game Development
- Level Design
- Video Game Sound
- 3D Modelling using Autodesk Maya
- DirectX 11

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Relevant Experience:

Global Game Jam – Delta Phi Streaker   *January 2016*
- Made in Unity
- 2D side-scrolling infinite runner

Dusty Space – Solo Project   *July 2016*
- Made in Unity
- 2D two-player space shooter
- Random and infinite wave generation based on a random number generator
- Available on Google Play (coming soon on iOS)

Work Experience:

Network Technical Assistance @ TriOS College – Toronto, ON   *March 2016 – October 2016*
- Assist students, professors and campus staff with technical issues
- Direct communication with campus HQ tech support to solve advanced problems
- On-site campus technical assistance for the TriOS Tech Support HQ
- Troubleshooting devices such as, printers, computers, laptops, network switches and servers