KRISTINA KEENAN

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EDUCATION

Ithaca College, Ithaca, NY   Expected Graduation December 2017
Roy H. Park School of Communications
Bachelor of Science, Emerging Media
Media Design and Production concentration
Game Development Minor

MEDIA EXPERIENCE

Soul Perception, Ithaca, NY   January 2017-present
Programmer
   ◆2D role-playing game built in Unity; designed and built combat system and inventory

Perlin Noise, Procedural Generation, & Minecraft, Ithaca, NY   October 2016-present
Programmer, 3D modeler
   ◆Procedurally generated scene using Maya, and Perlin Noise via Python
   ◆Presented at 2017 NYCWiC conference

The Name of This Game is Classified, Ithaca, NY   March 2017-present
Programmer, designer
   ◆Cooperative virtual reality puzzle game created for the HTC Vive with Unreal Engine 4
   ◆Features asymmetrical gaming; one player with a VR headset, the other without one

Midnight Maze - A Virtual Reality Experience, Ithaca, NY   March 2017
Programmer, designer
   ◆"Invisible" virtual maze using the HTC Vive and Unreal Engine 4; focus on haptic controller
capabilities

Ithaca College Game Developers Club, Ithaca, NY   August 2015-present
President

Ithaca College Women in Computing, Ithaca, NY   August 2015-present
President

WORK EXPERIENCE

Discovery Communications, Inc., Los Angeles, CA   May 2017-present
Intern, Virtual Reality Department
Ithaca College Computer Science Department, Ithaca, NY   January 2017-present
Teaching Assistant, Game Development and Technologies, Introduction to Computer Science I
Ithaca College Library, Ithaca, NY   January 2015-present
Student Manager

AWARDS/HONORS

Ithaca College Student Governance Council Scholarship   April 2017
   ◆Scholarship given to students with excellent academic performance, and who are involved with
student organizations or other leadership-oriented activities on campus.

SKILLS

Python, JavaScript, Java, C++, C#, HMTL/CSS, Adobe PhotoShop, Unreal Engine 4, Unity Engine, Adobe
Premiere, AVID ProTools, Autodesk Maya, Microsoft Office, Social Media: Twitter, Tumblr, Facebook