

KRISTINA KEENAN

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EDUCATION

Ithaca College, Ithaca, NY
Roy H. Park School of Communications
Bachelor of Science, Emerging Media
Media Design and Production Concentration
Game Development Minor

Expected Graduation May 2018



MEDIA EXPERIENCE

Perlin Noise, Procedural Generation, & Minecraft
Procedurally generated scene using Maya, and Perlin Noise via Python
Programmer, modeler; presented at 2017 NYCWiC conference

October 2016-now

Immersion, Entertainment, & Virtual Reality
Study focused around using the HTC Vive and Unreal Engine 4
Programmer, researcher

January 2017-now

Cain and Consequence
Choice dependent, story driven 3D game built using Unreal Engine 4
Project leader, programmer, designer

January 2016-May 2016



WORK EXPERIENCE

Ithaca College Computer Science Department
Teaching Assistant, Game Development and Technologies

January 2017-now

Ithaca College Library
Student Manager

January 2015-now

Party City
Sales Associate

June 2015-January 2017



INVOLVEMENT

Ithaca College Game Developers Club
Vice President
Prepared and gave seminars on various topics in game development and design
Participated in and hosted the Global Game Jam for 2016 and 2017

August 2015-now

Ithaca College Women in Computing
Scholarship Coordinator
Hosted computer science related activities with children in the Ithaca community through "Math Day"
Participated in 2016 and 2017 WiCHacks hackathon; 2016 award for Best Use of Amazon Web Services

August 2015-now

Ithaca College Television, Game Over
Producer
Learned and used various equipment within a television studio environment
Wrote various segments, produced corresponding images using Adobe PhotoShop

August 2014-now



SKILLS

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