**John Andrews**

126 Oak Street Meriden, CT 06450

Cell (203) 935-6217

Email JernAndrews@gmail.com

**Objective**

A position within a game development company as a software engineer or designer using my various knowledge and expertise to work on interactive media projects.

**Education**

May 2011 *Worcester Polytechnic Institute, Worcester MA*

* B.S. Interactive Media and Game Development with a Technical (Programming) Focus. Minor in Writing and Rhetoric. GPA 3.29
* Project Work: Worked on various in-school projects with the goal of making a game within a 2-3 person team ranging from 1 week to 21 weeks
	+ Rawshark – 3D Shooter/platformer with grappling hook made in C4
	+ Various “Micro Games” made in a single week using a lua-based engine call Perlenspiel
	+ Death by Owl – 3D Action/Survival game made in Unity
	+ Final senior project (Obscura) – 3D puzzle game made using the Source Engine focusing on its unique gameplay and story made over the course of a few months.
* Related Coursework: Software Engineering, Game Design, Game Development. Process, Storytelling in Video Games, Art of Animation, HCI in Video Games, Game Audio, Various Writing and Rhetoric courses,

**Computer/Programming Skills**

* Languages: C/C++, Lua, Java, C#,
* Game Engines: Worked in SourceSDK, Unity, C4, XNA, Game Maker
* Programs: Maya, Photoshop, ProTools, Premiere, Visual Studio, Audacity

**Work Experience**

Dec. 2007 *WPI Bowling Alley, Worcester MA*

to Present *(Work Study Position)*

 Maintained lanes, handled customer needs, trained new workers

June 2007 *Unholtz Dickie Co. Wallingford CT*

to Aug 2010 *(Summer Position)*

 Assembly, soldering, wiring, and repair of electronic equipment/parts.