## **HOWARD PARK**

GAME PROGRAMMER / DESIGNER (909) 827-5738 | howard.park@nyu.edu Hacienda Heights, CA, 91745

**Education** New York University: Tandon School of Engineering, c/o 2019

Bachelor of Science, GPA: 3.45 Major: Integrated Digital Media Minor: Game Engineering

Honors Dean's List 2016 - 2017

Eagle Scout, San Gabriel Valley Council, Troop 715

**Languages** C#, C++, Javascript, HTML5 / CSS, Python

**Software** Unity / VRTK, Visual Studio, GameMaker Studio II, Blender, Maya, Reaper,

Adobe Premiere/Photoshop/Illustrator/After Effects, Microsoft Office

Work Experience Konami Digital Entertainment | QA Tester

El Segundo, CA (December 2019 - Present)

Investigated / reproduced bugs and reported them via

JIRA to ensure the game worked as intended.

Trained in console tests for Microsoft TRG and Sony TRC.

Tandon Online | Solo Game Developer

Brooklyn, NY (April - August 2018)

Developed "Teaming Beams", a cooperative, online 3D block-stacking game for a virtual classroom.

Multiplayer application using HLAPI (U-Net) to synchronize

block stacking game for a virtual classicom.

clients and provide matchmaking lobbies.

Relevant Projects "Prophecy's Chosen" | Solo Developed

(March - May 2019)

Senior Project showcased at the NYU IDM Showcase 2019

2D Dungeon Crawler where player plays a box controlled by 3 spirits with different powers used to traverse the caves.

"Grounded" | Programmer / Puzzle Designer

(October - December 2018)

VR puzzle game of an amnesiac farmer/scientist piecing together clues of his now unfamiliar home.

"HRMD VR" | Programmer / Puzzle Designer

(March - May 2018)

VR puzzle game where players are moving room to room, solving puzzles, to escape a psychiatric facility.