

William Jeon

Rochester, NY 14623 | +1 (516) 318-6235 | wjeon2002@gmail.com | [linkedin.com/in/williamjeon02](https://www.linkedin.com/in/williamjeon02)

Objective

Imaginative, highly analytical, and team-minded person. Fluent in Unity and Unreal Engine 4. I am looking to secure an internship position as a game designer, game developer, or software engineer.

EDUCATION

Rochester Institute of Technology, New York

Expected Graduation – May 2024

Major: *Bachelor of Science in Game Design and Development*

GPA: 3.52/4.00

Notable Coursework

Interactive Media Development (C#), Level Design, Data Structures & Algorithms Games & Simulations II(C++), Game Design and Development II, Project Management

EXPERIENCE

iDTech Summer Camps — Camp Instructor

Jun 2022 – Aug 2022

- Responsibilities include, but are not limited to, explaining coding concepts to students from the age of 10 to 17
- Knowledge of teaching material such as Unity with virtual reality and Unreal Engine 4
- Ability to lead and also be a role model to students

Edel's Liquor Ltd — Stock Clerk

May 2021 – Aug 2021

- Provided customer service giving assistance to customers in finding their desired product
- Kept a check on inventory for any types of liquor that needed to be restocked or put on for an order, making sure that there was always a full shelf for the customer to pick from

PROJECTS

Gate Crash (Passion Project), Unity

Jan 2023 - Present

- Creating a 3D, top-down, shooter in its early stages
- Completed basic movement and character interactions
- Designing the UI where stats, items, and skills are shown to the character

Lights Out(Academic Group Project), Unity

Nov 2022 - Dec 2022

- Created a 3D, top-down shoot-em-up
- Implemented player input system, movement, and animations
- Setup basic UI for the main menu, pause, and death screen

Karnissa's Castle(Academic Group Project), Unity

Oct 2022 - Nov 2022

- Created a 3D, top-down fantasy puzzle solver
- Implemented player input system, movement, and animations
- Negotiated on what is possible within the given time limit

The Great War(Academic Group Project), Tabletop

Sept 2022

- Created a turn-based strategy tabletop game
- Co-wrote the rules, action cards, and enemies
- Communicated and received feedback from playtesters

SKILLS & INTERESTS

Technical: C#, C++, HTML/CSS/JavaScript

Computer: Photoshop CC, Maya, Unity, Unreal Engine 4

Interests: Listening To Music, Reading, Drawing, Cello, Coding, Gaming, Watching TV/Movies