# **Liam Harrison**

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## **Skills & Qualifications:**

#### **Technical skills:**

- C++, C#, C
- Unity Game Engine
- Agile Methodologies

#### **Professional skills:**

- Problem Solving
- Strategic Planning
- Easily Adaptable

#### **Education:**

### Champlain College, Burlington, VT

Expected graduation - May 2025

Pursuing a Bachelor of Science degree in Game Programming

• GPA: 3.4 (4.0 scale)

## Champlain College Study Abroad: Montréal, Canada

Spring 2024

- Participated in the 2024 Ubisoft Game Lab Competition
- Nominated for Best Technical Challenge award

## **Work Experience:**

FedEx, West Chesterfield, NH | Package Handler

May 2022 - Present

- Sorts packages within the FedEx hub
- Unloads packages from trailers

**Dublin School,** Dublin, NH | Dublin School Tech Support

Summer 2018- May 2021

- Built and set up computer lab desktops and installed Windows and drivers
- Registered student devices on the network using the DHCP protocol

# **Game Projects:**

Capstone Project: Rise From Ruin | Team size: 9

Fall 2024

AI Programmer

- 3D character action game built using Unity Engine
- Utilized agile-based development for the 12-week project
- Programmed a complex enemy AI grouping system with attack behaviors

Ubisoft Competition: Night of the Songbirds | Team size: 8 Network Programmer

Spring 2024

- - 3D exploration and stealth game built using Unity Engine
  - Utilized agile-based development for the 10-week-long competition
  - Networked for Online Multiplayer

AI for Games Final Project | Team size: 2

Fall 2023

## Programmer

- 3D prototype built using Unity Engine
- Programmed a cave scenario generator using noise