Ryan McGurrin

ryanmcgurrinbusiness@gmail.com

Personal Portfolio Website: ryanmcgurrin.com

OBJECTIVE

I am currently seeking co-op opportunities and summer employment in game programming.

EDUCATION

Currently attending Northern Secondary School.

Graduating in June 2025

SKILLS AND EXPERIENCE

Technical Skills:

- Proficient in the following programming/coding languages: Java, C#, HTML, CSS.
- Four years of experience with Unity development (Both 2D and 3D).
- Proficient at using major operating systems like (Windows, and Mac).
- Standard First Aid & CPR trained and certified.

Experience with:

- Website design
- Game development
- Designing itch pages
- Computer Building
- Computer Repair

PERSONAL PROJECTS

Sole Developer June 2024

"Legend"

- 2D, Adventure, Adventure made using Java (no engine)
- Made in 2 weeks

Web Developer And Technician

Sept 2023 - Jan 2024

"Signa Computers (Co-op)"

• Website Work, Computer Building, and Computer Repair

Sole Developer Nov 2023

"A Divers Dream"

- 2D, Adventure, Bullet hell, made using Unity(C#)
- Made in a 1 week game jam(Pizza Jam)

Web Developer July 2023

"cardiovascularresearch.uoguelph.ca"

• Cardiovascular research website for the University Of Guelph

Sole Developer July 2023

"A Wolf Hunted"

- 3D Survival Game using Unity(C#)
- Made in a 2 day game jam(GMTK)

Web Developer March 2023

"ryanmcgurrin.com"

Personal Portfolio made using vscode(HTML, CSS)

Sole Developer Jan 30 - Feb 6 2023

"Tree Planting Sim"

- 2D Simulator Game using Unity(C#)
- Made in a 7 day game jam
- Was the most popular (most viewed/played) game upon completion of the jam

Sole Developer Oct 2022- Dec 2022

- "A Wolf's Vengeance"
 - 3D Platformer using Unity(C#)
 - 61 Levels
 - Utilizes GitHub

Sole Developer Aug 2022

"Explorer 2" - Remake

• 2D Point And Click Adventure using P5.js (no engine)

Sole Developer June 2024

"Explorer 1" - Remake

- 2D Point And Click Adventure using Java (no engine)
- Made in 2 weeks

Sole Developer Oct 2021

"Pill Parkour"

• 2.5D Platformer using Unity(C#)