

O LÉA-ROSE CAGNON

Profile

I am a **Level Designer** with extensive expertise in Unity's C# and Unreal's Blueprints, complemented by a strong passion for architecture. Known for my logical and organized approach, I work in a **goal-oriented manner**. I thrive in **large-scale projects**, where I **actively learn** from teammates to enhance my skills and knowledge.

Contact

Email

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LinkedIn

<u>/lea-rose-gagnon</u>



Portfolio

https://learosegagnon.ca/

Education

2023 - 2024 Campus ADN

Level Design & Technical Design

2022 - 2023 Campus ADN

Sound Design & Scripting

2021 - 2022 Collège Laflèche

Marketing, communications and public relations

Game Jam

Montreal Game Jam 2023 at L'ÉTS. Level Designer and programmer on a RogueLite deck builder.

Our amazing team, now known as Hungry Cats Games, won an award for originality and art. What an

incredible experience! /AtomicMayhem

For Fun

Volunteer at LGBTQ2+ events. Cosplaying at Cons.

Volunteer at various events, filming and video editing.

Volunteer Graphic Designer at X-Alliance Association Sportive.

☑ https://www.x-alliance.org/

Experience



April 2024 - July 2024 - Equinoxe

As part of the level design team, I contributed to a large-scale 3D platformer production in Unreal Engine. As a team we created level and game design documents, collaborated with animators and level artists, and developed reusable Blueprints. I created one unique level, including its initial blockout and 2D design. [7] /Equinoxe

>>> Programmer and Level Designer | Hungry Cats Games
November 2024 - April 2024 - Mole Royal

At Hungry Cats Games, I developed gameplay systems, UI/UX, and multiplayer with Unity's Lobby Services, Relay, and Netcode in C# and six unique maps, collaborating with our sound designer and external designers. Our talented team successfully published our first commercial game on Steam! Mole Royal

>>> Audio Integration and Programmer | Campus ADN April 2023 - July 2023 - Protocole Hedera

Audio Programmer on Protocole: Hedera. As part of the audio integration team, we collaborated across departments to design and implement a cohesive code architecture for seamless audio integration in Unity C#. | / Protocole_Hedera

Hard Skills

Unreal Engine 5 | Unity 5
Greyboxing on Unity | Unreal
Maya | Blender
Unity's Netcode, Relay, Lobbies
Unreal blueprints | Unity c#
Adobe Photoshop | Adobe AE
Excel | LDD | RLD | GDD
Git | Perforce

Soft Skills

Time management | Efficient scheduler Problem-solving | Critical analysis Green Personality Logically driven | Resilient Colorful | Enthusiastic | Bubbly Socially versatile Extroverted introvert









LEVEL DESIGNER