

Emmanuelle Cloutier

Gameplay / AI / UI Game Programmer

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Passionate video game programming student seeking a **first internship or job opportunity** to apply **skills in programming, mathematics, and game engines**. **Independent, creative, and highly motivated** to contribute to real-world projects in the video game industry.

Technical Skills :

- | | | |
|-----------------|----------------------------|------------|
| - C++ | - Unreal Engine Blueprints | - HTML |
| - C# | - Godot Engine | - Git |
| - Unity | - Java | - Perforce |
| - Unreal Engine | - Javascripts | |

Experience :

Gameplay - UI Programmer

June 2025 - Present

All in Tactic Studio, California, USA

Project :

[Critters Eat](#) - School Project

March 2025 - Present

- Collaborative game development with artists and programmers on a complete project

Education :

Bachelor's Degree in Video Game Development

August 2023 - Present

Université du Québec à Chicoutimi, Qc, Canada

Relevant courses :

- | | | |
|-------------------------------|------------------------------------|---------------------------|
| - Unreal Engine Prototyping | - Artificial Intelligence in Games | - Game production |
| - Data Structures | - Game Design | - Multiplayer Programming |
| - Object Oriented Programming | - Game Engine Programming | - Algorithms |

Diploma DEC in Computer Science and Mathematics

August 2021 - July 2023

Cégep de Trois - Rivières, Qc, Canada

Relevant courses :

- | | |
|-----------------------------------|-----------------------------|
| - Final Unity Project Programming | - Discrete Structures |
| - Unity prototyping | - Linear and Vector Algebra |

Other Skills :

- | | |
|---|---|
| - Reliable, motivated, and diligent | - Independent and proactive |
| - Innovative and open to change | - Comfortable working in large teams |
| - Experience with vertical slicing | - Bilingual : English / French |
| - Strong problem-solving abilities | |