ENZO MEDINA

Game Designer

Designer with Technical & Producer skills. Working on a 2D puzzle game on my spare time.



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enzo-medina.com



SKILLS

- Unity, Unreal Engine 5, Game Maker
- C#, C++, C, Java, Python
- Prototyping, Game Balance
- Jira, Clickup, Trello
- Git, Perforce
- Draw.io, Excel, Miro, Confluence, Figma
- French, C1 English (IELTS 7.5 / 9)

AWARDS

Ubisoft University Contest 2023

After School

Award

Best Art Direction and Production

Nominations

- Best Prototype
- Best Quality of the 3C
- Best User Experience
- Best Technical Challenge and Innovation

Gamejams (8 participations)

- Cross-Cultural Impact Creativity Award Awarded by Unity and Games For Change
- WonderJam 2022 Winner Awarded by Ubisoft Saguenay, Beenox, Frima
- EMMI Jam 2022 Winner Awarded by Ubisoft Bordeaux, Shiro Games, Asobo Studio

ORGANIZATIONS

Vice-President | Gaming club Captain League of Legends teams

- Tournament organizer
- Manager of 2, 3 and 7 student teams
- Winner Dragon National League

EXPERIENCE

January 2023 - Present | Montreal

Studios iLLOGIKA - Game Designer Independent video game studio of 65 people



Working on the design of Merge World, a strategic hexagonal match-3 mobile IP, from pre-production to live ops

- Coordinated a multi-disciplinary team of 10+ (2)
- Planned, prioritized and estimated tasks for game updates
- Designed metaprogression, monetization, game economy
- Worked on dozens of animations using **DOTweens**
- Iterated on mechanics and FTUE through analytics
- Made 300+ levels

I also worked as a technical designer, testing technologies such as Roblox and UEFN (Unreal Engine for Fornite).

June 2022 - August 2022 | Internship

Dronisos - Unity Programmer

European leader in drone shows, composed of 30 engineers

Added tools for choreographing drones following splines

EDUCATION

2022 - 2024 | Canada, Saguenay

UQAC - University of Quebec at Chicoutimi Master's degree in video games **GPA: 4.04**

- Creating prototypes on Unity / Unreal Engine 5
- Balancing gameplay, creating game concepts and GDD

2018 - 2024 | France, Bordeaux

ENSEIRB-MATMECA - Computer science Graduate Engineering degree

- OOP (C++, Java) and programming (C, Python, JS)
- High level algorithms and mathematics (algebra, analysis)

OTHER PROJECTS

November 2023 - May 2024 | Montreal

ISART School - Mentor (Game Design)

Mentored 2 teams of 15 students

February 2023 - April 2023

Ubisoft University Contest 2023 - Team leader **Unreal Engine 5** | 8 and 2 mentors from Ubisoft

- Designed and balanced all game systems
- Managed 7 programmers with task assignments

July 2022 - January 2023

Neshkan - Personal Design project

Fan-art champion in the League of Legends universe