Maximo Comperatore

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Profile

Backend and Game Developer with experience in Python, C#, and C++. Knowledgeable in highperformance APIs and innovative game design. Proven track record in solving complex challenges in agile environments. Currently pursuing a degree in Game Programming at the University of Mendoza.

Professional Experience

Game Developer, Intellicialis 🗈

08/2023 - 11/2023

• Developed user interfaces using Unreal Engine and optimized scripts for the game "Active and Operational."

Remote

• Motivated and supported the team, improving efficiency and drastically accelerating the development cycle.

Skills

Technical Skills

Soft Skills

Python, C#, C++, Git, Unreal Engine, Unity, Github Actions, Redis, Docker, PostgreSQL

Autonomy, Continuous Learning, Time Management, Attention to Detail, Adaptability

Projects

CineMaximo, Next-generation platform for booking movie tickets. ☑

08/2024

- Developed a modern platform for movie ticket reservations, focused on user experience and serving hundreds of users monthly.
- Implemented a multilingual bot powered by artificial intelligence that guides customers through the purchasing process, making the app more accessible and intuitive.
- Utilized FastAPI, Python, and PostgreSQL for efficient management of users and data.

Mercadix 🗷 07/2024

- Developed an intuitive and agile mobile application ☑ that analyzes the real-time price distribution of any product on MercadoLibre.
- Enabled users to make strategic buying and selling decisions through precise and up-to-date data.

Ephemera 🖪 04/2024

- Created an immersive puzzle game, challenging players with rooms filled with riddles.
- Developed an eerie atmosphere that tests the logic and creativity of players in each challenge.
- Published on itch.io ☑ , gaining dozens of visits and providing a unique and engaging experience.

Education

Technical Degree in Video Game Programming, University of Mendoza ☑ Contributor at: "Video Games Club"

2023 - present

Languages

Spanish (C2) | English (C1)