



Unity Technologies

🛂 luisquid.dev@gmail.com | 🧥 luisquid.me | 🖸 luisquid | 🛅 luisbernardobazan

I'm a game developer with 5 years of experience in the industry in different roles. I am really passionate about making games that have a social impact.

Skills

Programming Languages

C#, C++, JAVASCRIPT

Game Engines

Unity (Advanced), Unreal (Intermediate), Godot (Beginner)

Version Control

GIT (ADVANCED), PLASTIC SCM (BEGINNER)

Languages

Spanish (Native), English (C1 Advanced), French (DELF A2)

Employment History

Lead, Software Engineer, Engine Support

Pereira, COL

January 2023 -> Present

- **UNITY TECHNOLOGIES**
- Lead Engineer in the Starter Success Technical Support Team • Tier of support focused on smaller studios and indie developers.
- · Gave support to more than 30 Starter Success developers using Unity in different areas. (Games, Simulation, Automobile, etc)

Software Engineer, Consoles Support

Pereira, COL

UNITY TECHNOLOGIES

March 2021 -> March 2023

- · Investigate, debug, and tackle integration problems, interacting with customers and with the development team.
- · Provide technical support and solutions for game devs. working with Unity on Consoles Platforms
- · Mantain excellent communication between the technical support team and other departments within Unity.
- Gave support to games such as Convergence, Ruined King, Subnautica Below Zero, Advance Wars 1+2, Goodbye Volcano High, Wasteland 3, Fallguys, among others.

Unity Developer Remote

• Gameplay and UI programmer for Goetia 2. (Mar - Sept 2020)

• I was in charge of developing and updating features for the SignAmy app. (Apr - Aug 2019)

Lead Unity Developer

Guadalajara, MX.

GOLSTATS

FREELANCE

October 2017 -> May 2019

April 2019 -> September 2020

- I was in charge of managing a team of 4 people that worked closely together with other development areas.
- My role also involved planning the workload and weekyl iteration for the software features we developed.

Unity Developer

Guadalajara, MX.

GOLSTATS

October 2016 -> May 2019

- Development of soccer VR simulations with analytical purposes.
- Development of AR apps that were used during the 2018 World Cup by Univision.
- Azure API integration to the Unity Engine.

Education

Bachelors Videogame Programming

Guadalajara, Jal, MX

University of Advanced Technologies

2014 -> 2018

· I worked on several school projects that involved the use of different technologies such as Unity and Unreal, graphic libraries like OpenGL, programming languages such as C++, Java, C#, and new technologies like AR and VR with Vuforia and Oculus VR.