

# Gonzalo Frias

Game Developer - Tech Artist - Environment Artist

### **Contact Details**



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Salta, Argentina

### Education

**Universidad Nacional de Salta** Technician in programming Year 2015

### Skills

#### Unity

- C# advanced
- URP and HDRP
- Shader Graph
- VFX Graph
- Lighting advanced
- Optimization (mobile, VR)
- Level design

#### Unreal

- Blueprints
- Lighting
- Level design

#### Godot

- GDscript
- Lighting advanced
- Level design

#### Blender

- 3D modeling, retopology and UV
- Rigging and animation
- Rendering

#### **Substance Painter**

- 3D painting, texturing

#### **Substance Designer**

- Custom textures and materials

#### Language

- Spanish native
- B2 level of English (reading and writing)
- Basic English speaking communication

## Summary

Experienced game developer with 10+ years developing videogames. Skilled in C# and software design. Proficient in Unity, Godot and Blender.

## Work Experience

## **Game Developer and Creative Director – ALWASoft** January 2018 – July 2020

• Developed and created the demo Other Worlds, a hack-and-slash game with multiplayer functionality. Aimed to represent indigenous Latin American communities with a stylized aesthetic.

## **Game Developer, Technical Artist, and Team Leader – Siltium** July 2020 – December 2024

- Steam Game: Waking Up: Way Back Home
- Developed the game, including programming, world modeling, and art implementation.
- VR Experience for Waking Up
- Optimized for Meta Quest 2 devices.
- Programmed VR mechanics and implemented controls.
- Created shaders and optimized visuals for virtual reality.
- Mobile Game: Metegolers
- Programmed and implemented art for the mobile game.
- Modeled environments and optimized performance for mobile platforms.
- Event Games
- Programmed a 2D platformer game.
- Implemented 2D art assets and designed two complete visual styles for the project.
- Created and implemented seven levels.
- Steam Game: Soup N' Shots
- Programmed a survival horror FPS.
- Designed and implemented 3D and 2D art assets.
- Conducted research on AI tools to integrate assets and improve development efficiency.