

NICOLÁS FERRARO

- GAME DEVELOPER
- VIDEOGAMES TEACHER

DEVELOPER EXPERIENCE

UNITY DEVELOPER & FRONT END

ArtPlacer. (Since June, 2022)

Responsible for 3D assets and UI implementation, <u>realistic art galleries</u> creation designer's team requirements, creating custom editor tools for other developers.

Tools: C#, Unity3D, GitHub, Asana, AWS, JS, CSS, HTML, Slack.

GAME DEVELOPER FULL TIME

Games Station. (From May, 2022 to Feb, 2023)

Worked as main Unity Android/IOS developer in <u>Grow Empire: Rome</u>. Responsible for LiveOps content, bug fixes, technical documentation, while using Agile methodologies.

Tools: C#, Unity2D, Jira, Confluence, SourceTree, Tesflight, XCode, Slack.

GAME DEVELOPER

The Good Guys. (From March to May, 2022)

Multiplayer IOS Serious Game.

Tools: C#, Unity2D, SourceTree, Photon.

UNITY DEVELOPER

Proyecciones Digitales S.A. (From May, 2021 to February, 2022)

Developed various mini-games for the <u>Leguizamón History Museum</u>.

Coordinated scope and requirements with the client for one year.

Tools: C#, Unity2D, GitLab.

PROFILE

Experienced Game
Developer looking forward
to growth as a professional.

CONTACT INFO:

Email:

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LinkedIn:

https://www.linkedin.com/in/nic olas-ferraro-profile/

Current Location:

<u>Ciudad Autónoma de Buenos</u> <u>Aires, Argentina, Recoleta.</u>

TECH SKILLS

- Unity
- C#
- Unreal Engine
- C/C++
- Git

SOFT SKILLS

- Sociable
- Team player
- Eager to learn
- Empathic
- Open minded
- Self driven

TEACHING EXPERIENCE

UADE(From February to August, 2022)

Supported students as an assistant professor in the Introduction to C++ assignment. Students were tasked with developing a PONG game using C++ with SDL.

INSTITUTO DA VINCI (May, 2021 to December, 2022)

Instructor for the following two courses:

Introduction to programming: I guided the students during their first encounter with UnityEngine and programming.

2D Programming: I instructed students in the field of 2D game development using Unity and provided guidance to enable them to complete projects during the duration of this course.

EDUCATION

INSTITUTO DA VINCI

Graduated as a Designer and Programmer of Virtual Simulators (2021).

NUESTRA SEÑORA DE LA MISERICORDIA

Bachelor's Degree in Social Ciencies (2014).