nicolasmollo.98@gmail.com

Nicolas Mollo

Software Developer

SKILLS

Programming languages:

```
| C# (9/10) |
| C (7/10) |
| C++ (5/10) |
| Python (7/10) |
| Hlsl (5/10) |
| HTML/CSS (6.5/10) |
| Blueprint (Unreal) (5/10) |
| Node/Flow Canvas (Unity) (6/10) |
```

Engines:

```
| Unity (8/10) |
| Unreal (5/10)|
| Godot (6/10)|
| Love2D (4/10)|
```

Others:

```
| Git (8/10) |
| Wordpress (2/10)|
| Aseprite (pixel art) (5/10)|
```

Languages:

```
| Italian (10/10) |
| English (7/10)|
| Spanish (3/10)|
```

EXPERIENCE

Strutturaleggera, Milano – Software developer

May 2022 - July 2024

During my time at "Strutturaleggera" I was involved in software development with Unity, primarily working on VR applications.

Projects:

_Palla dove vai:

During this period, I contributed to several projects, including some that were published on various stores, such as 'Palla Dove Vai' (Valentina Edizioni, Digital book for children), for which I was responsible for the development of most of the minigames, the world introductions, settings, customizer, data saving system, and more.



_Tennis League VR:

I worked on a small part of the implementation of a plugin for 'Tennis League VR' that allowed players to film themselves within the VR world

Tennis League VR | Launch Trailer

_ANTaging:

In addition to the projects mentioned above, I have also worked on a VR project for Alzheimer's patients (ANTaging), which consists in the recovery and subsequent positioning of objects.

I took care of both the implementation of some features in the PC version and the entire standalone version (for Meta Quest 2).

EDUCATION

AIV (Accademia Italiana Videogiochi), Milano - Certificate

MONTH 2020 - MONTH 2023, Milan

HOW TO REACH ME

Web site GitHub LinkedIn