# Camille Bernadas

Gameplay Programmer



About me -

Graduating from a Master's degree (IMAGINE) during Summer 2023, I'm looking for a position as a Gameplay Programmer.

As a social and responsible person, I could rapidly integrate within an existing team or help bringing people together; I am also attentive and eager to learn and improve as a Gameplay Programmer.

#### - Contact -

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- 34830 Clapiers, France
- in Camille Bernadas
- **O** Camille-Bernadas
  - Languages
- French Native Language
- English Professional Knowledge
- 💈 Spanish Basic Knowledge

#### - Hobbies

- Music
- 🛢 TTRPG
- 😎 Video Games



### **W NOTABLE PROJECTS**

- (1) 3D GIS. Usable on most platforms, including TiltFive. UI/UX, Saving & Loading system, Camera Controls, ComputeShaders.
- IN Virtual visit of an antique city. Unity Editor tools, Animation & Movement synchronisation, Custom AI path System.
- 🞓 3D Tower Defense with hexagonal tiles. Map Generation, Enemy AI, Tower actions & placement, writing a GDD.
- 🛉 Several Game Jam participations (in teams of 6), including
  - FPS with waves of enemies. 3rd place / 22 teams
  - Puzzle game, race against time 2nd place / 20 teams
- **†** Test projects : Multiplayer, VR, Platform Battler, Top-Down RogueLite.
- Turrently following a Unreal Engine 5 C++ Course.

#### 💼 Professional. 🞓 University. 🛉 Personal.

## **★** SKILLS



- Analytical thinking
- Creative problem-solver
- Good communication skills
- Team player yet able to work & learn independently

## **I WORK EXPERIENCE**

2022-Today	Apprentice - 3D Software Developer	🕈 IGO
ico	<b>Nîmes, France</b> Worked on a 3D GIS & an antique city VR experience.	
2020-2021 Inserm	Apprentice - Web Developer Montpellier, France	<b>Q</b> INSERM
e La science pour la scienté Prom science lo health	Developer in a team of researchers of the French National Institute of Health and Medical Research. Created part of a gene signature encyclopedia.	

## 🗲 EDUCATION





DUT Informatique An Montpellier, France Generalist Software Development Studies University of Montpellier OOP, Advanced Algorithmics, Databases ...