# **VICTOR** COUTURIEUX

Internship Objective: **Gameplay Programmer** 

## **CONTACT DETAILS:**

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## **PORTFOLIO:**



victorcouturieux.github.io



victorcouturieux.itch.io

# PROFIL:

- Passionate Persevering
- Autodidact Autonomous
- Team working
- English speaking

## HOBBIES:

- Computer watch and learn
- Participaetion in the Game Jam
- Instrumental practice in orchestra (drums, piano)
- Conposing electronic music on SoundCloud
- Kendo (Japanese Martial Art)
- Medieval fight and historical reconstruction

#### SHILLS:

- C/C++ C# Java Python HLSL
- GUI Builder & UI/UX Design Conception
- Software Architecture Design Patterns
- Geographic Information Systems (GIS)
- Network API
- Test-Driven Development (TDD)
- Version management software (GIT Perforce)















**letBrains** suite

Studio

Engine

OpenGL GLSL

### PROFESSIONALS EXPERIENCES :



Volunteer developer on the game : Souffle-court CNAM paris: oct. - nov. 2021 (2 month)

- In situ game, relying on electronic devices, that adapts in real-time to the player's emotions.
- · Work in Gameplay development on Unity.



#### Engineer student in apprenticeship at Orléans

**IMPACT**: apr. 2018 - oct. 2021 (3 years)

- Programmer on "Delta Suite" software in the defence sector.
- Work in UI Customisation, Geographic Information Systems (GIS) and communication systems

#### FORMATIONS:



**CNAM ENJMIN: Master JMIN** 

Angoulême (2022 - 2024)

CNAM ENJMIN: Engineer student

Angoulême (2018 - 2021) in apprenticeship



Franche-Comté University: IT Pro. Licence

Besançon (2017 - 2018)



Belfort-Montbéliard University: IT Degree Belfort (2015 - 2017)

## VIDEO GAME ACHIEVEMENT:



Through the Snow: Walking sim Snow bruch interaction, Camera behaviours



Better Late Than Basic : Racing game Game loop, Camera behaviours



Eat your vegetables : Game Jam Game loop, Objects spawning system