



FAER SOUVILLE

Technical Game Designer

Technical Game Designer with a 3 year experience in Gameplay Programming (Mobile - PC - XR). My multiple interests always allowed me to adapt to all kind of projects !

For me, video-game making is as interesting as playing them.

 **Itch.io** : <https://faer.itch.io/>

 **MAIL** : faer.souville@gmail.com

Linkedin : [Faer Souville](#) 

Déménagement / Télétravail 

SKILLS

Technical Game Design

Level Design

System Design

Benchmarking

Prototyping

Problem Solving

Playtesting

Documentation

Expérience Tech

SOFTWARES

ENGINES

Unity - Godot - Unreal

GAME ART

Blender - Aseprite

DOCUMENTATION

Suite Office - Notion,

Confluence - Obsidian

MANAGMENT

Assana - Jira - Trello

LANGUAGES

French Native

English Fluent

Spanish Professional use

Japanese Hobby

MISCELLANEOUS

BIA

Aeronautics Initiation Certificate

PIXEL ARTIST

Bluesky : [Faer_Derr](#) 

FAVORITE GAMES

Outer Wilds - Duelyst 2 - Solar Ash

FAVORITE HOBBIES

Acting - Birds - Writing

EXPERIENCES

DIPONGO - Android / iOS Programming - (2 Ans)

- AR Mobile App for 3 to 8 years old children.
- Unity / Godot

OREKA INGENIERIE - XR Programming - (1 An)

- XR Educational app for dismantlement in nuclear factories.
- Collaboration with the CNAM Numérique Paris on the JENII Project.
- Unity on XR : Meta Quest 1,2 and Pro

SIGNIFICANT PROJECTS

Matrioshka Brain - Personal Project **Itch.io** : <https://faer.itch.io/matrioshka-brain>
Factory Sim Roguelike

Engine : Godot 3.5

Roles on the project : All of them ! I created it on my free time on a 3-year period.

What I learn : Time Management - How to Scope - Shaders & Juice

One of the main difficulties on the project was Scope Management.

Scope Creep is more frequent in Factory Sim and Roguelike games. So, I needed to delete content, and focus on systems that allowed multiple possibilities for gameplay, like procedural generation or new progression systems.

Ex_Silentio - Student Project (in team) **Itch.io** : <https://corail.itch.io/ex-silentio>
Experimental, Puzzle, Exploration

Engine : Unity 2022

Rôles sur le projet : Level / System Designer, UI/UX/UR, Playtests

Apprentissages : Level Design en 3D, QA & Playtesting, Localisation

Localisation was an interesting aspect of this project.

In this game, you have to find logical links between concept to unveil the context of the story. So, we decided to implement a way to accept multiple ways that shared a close meaning to not penalize anyone, regarding of their language.

FORMATIONS

Game Designer - CNAM ENJMIN, Master JMIN - 2023 - 2025

Master Jeux & Médias interactifs, Game Design Specialty

Gameplay Programmer - CNAM ENJMIN - 2020 - 2023

Licence Pro en Alternance

AUTRES PROJETS

The Fabl rpg - Table top RPG, Solo Gamedev

SiCuS - Shmup Coop, Game Designer

Jams - 10+ Jam Games !

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