

INFORMATION



Born
13/08/1999



Address
08009, Barcelona (Spain)



Phone
+34 674 036 668



E-mail
jacobogalofre@gmail.com



Website
sherzock.github.io



Languages
Spanish: Native
Catalan: Native
English: Professional
French: Beginner

SOCIALS



LinkedIn
<https://www.linkedin.com/in/jgalofre>



GitHub
<https://github.com/sherzock>

SKILLS

- C / C++ / C#
- LUA
- OPENGL
- UNITY
- UNREAL ENGINE
- QA
- GIT / GITHUB
- SQL
- TRELLO / HACK N PLAN
- GAME DESIGN
- SCRUM / AGILE
- VISUAL STUDIO

JACOBO GALOFRE CALBETÓ

Game Designer & Developer

EDUCATION

2005 - 2017

High School Graduation
Jesuïtes de Casp

2017 - 2022

B.D. in Video Game Design and Development
Universitat Politècnica de Catalunya

2017 - 2017

Intensive summer course in Game Design
Centre de Comunicació Imatge i So (CEV)

PROJECTS

The Witcher: Ties of Destiny

URL: <https://tiesofdestiny.com>

Hack and Slash Beat'em up game for PC based on the Witcher TV show and game saga. The game was developed on a custom game engine.

Roles: Engine Programmer, QA Tester, Audio Designer

Broken Engine

URL: <https://tiesofdestiny.com>

Open-Source 3D Game Engine built from the ground with C++ and OpenGL. Engine used to develop The Witcher: Ties of Destiny game.

Roles: Engine Programmer, Audio Systems Programmer

Resonance Engine

URL: <https://github.com/ofaura/Resonance-Engine>

3D Game Engine built from scratch in C++ using OpenGL, SDL, Dear ImGui.

Roles: Engine Programmer

Fantasy Brawl

URL: <https://checkthedoq.github.io/Fantasy-Brawl/>

Battle Royale game based on the game boy Advanced version of Final Fantasy Tactics. Developed with a custom 2d game engine made in C++ using SDL2.

Roles: Game Programmer, Game Designer and QA Tester

Andro Dunos Remake

URL: https://ofaura.github.io/Andro_Dunos/

Remake of the classic scrolling shooter originally made for Neo Geo AES, Neo Geo CD and Dreamcast. Developed in C++ using SDL2.

Roles: Game Designer, Game Programmer and QA Tester

PROFESSIONAL EXPERIENCE

Onsite Event Support

ITN – AVENTRI - STOVA
2019 / 2021 / 2022 / 2023

Worked controlling, troubleshooting and testing registration, session access and lead retrieval systems for several events such as YoMo Barcelona, Global Riot Conference Barcelona, AWS re:invent Las Vegas, European Microwave Week Berlin, etc.

Intensive Summer Course Teacher

CODELEARN
2018

Teacher on a summer course where we taught children basic electrical circuit concepts such as logic gates through the game of Minecraft.