KSIKS MOHAMED HAITAM
Software Engineer

About Me

Hi! I'm a software engineer student and a freelance developper. I'm currently looking for an internship in game developement.

CONTACT

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🌐 mohamedhaitamksiks.github.io

🏠 Marrakech - Morocco (Open to relocate)

PROGRAMMING LANGUAGES

- C/C++
- C#
- Typescript / Javascript
- Python

TOOLS & LIBRARIES & FRAMEWORKS

- Unity
- Godot
- Git
- Cmake
- Opengl
- Vulkan
- Vue.js
- Angular

LANGUAGE

- English
- French
- Arabic

RECENT EXPERIENCES

Unity Gameplay Programmer Internship
Hoptimist Games
July 2023 - September 2023

Creation of a 3D hyper casual game for mobile with Unity and C#. The game has a solo mode and and local multiplayer mode. We also have experimented in the internship with client prediction.

Freelance Godot Gameplay Programmer
Fodderlabs
October 2021 - 2022

Creating a 2D game inspired by classics like Megaman and Castlevania. We have released a demo last halloween. The game has now been taken over by another programmer.

Freelance Godot Gamplay Programmer
Evil Kitten Interactive
September 2021 - February 2022

Creating a 2D hyper casual game for mobile with leaderboards achievements ads... We worked in a team of 5 as 2 programmers and one artist and one music computer / sound designer and one game designer. The game is named "Light Breaker" and available in google play.

RECENT PROJECTS

Awsome Simple Engine (ASEngine)

Creating a cross-platform (Desktop & Android) game engine with c++ and opengl. The game engine is based on an Entity Component System Architecture. It has a module system where the user can create or include modules with custom components and systems and resource types. The engine has a 2D and 3D rendering APIs that allows the user a maximum of flexibility while keeping it as minimal as possible.

Lead Dash

Creating a desktop game using c++ and my own game engine (ASEngine) as my entry for the Cozy Autumn Game Jam 2023 where I ended up placing 9th in presentation and 18th overall. This project allowed me to test how my game engine performs in a real project and it helped me to find and fix bugs and add missing features

EDUCATION

National School Of Computer Science in Rabat (ENSIAS)
Software Engineering
2021-current

Ibn Timia Preparatory Classes in Marrakech
Math & Physics
2019-2021

Lamrani Highschool
Baccalaureat in Maths.
2018-2019