



Karima OUADAH

Seeking Internship in Game Development 2nd Year Master's

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karima ouadah

karimasoul

karimasoul

Portfolio

SKILLS

Game Engines and Languages

Unreal , Unreal Engine 5 ,
Godot , Unity , GDScript ,
Blueprints , C , C++ , C# , Git ,
Visual Studio Code , Visual
Studio , Pycharm , Python ,
Java , POO , Dart , Javascript
, PHP , HTML , CSS , Dart ,
Flutter , IHM

Database

SQL , UML , NoSQL , Base de
données , Analyse de données
, Business Intelligence , Base
de données avancé

Network

Routing Protocols , Switching
& Routing , CISCO , CCNA ,
Systèmes Client Server ,
Equipement cisco

Automatism

Factory IO , Tia Portal ,
MATLAB , MATLAB Simulink

Machine Learning

Machine Learning , IA ,
Supervised Learning ,
Unsupervised Learning ,
Gradient Boosting Machines ,
GBM , LightGBM , KNN ,
Random Forest , Naive Bayes
, Support Vector Machines

LANGUAGES

French: **DALF C1**

- Advanced Diploma in
French Language. 2024

English:

- **English for IT 1** 2024 - 2025
- **EF SET** 2024

INTERESTS

- **Video Games:** Valorant, Slay The
Princess , Hadess 2 , LEAGUE Of
Legends , Assassin's Creed , Clash Of
Clans , PUBG Mobile
- **Literature:** Sherlock Holmes ,
L'alchimiste de Paulo COELHO | Le Bleu
de tes yeux de Mary HIGGINS CLARK ,
Et soudain tout change de Gilles
LEGARDINIER

ABOUT ME

Passionate about video game development, holding a Master's degree in Networks and Information Systems and currently pursuing a Master's (M2) in Video Game Engineering at Gamagora, I have demonstrated strong adaptability.

PERSONNELS PROJECTS

MistyVR

A VR game developed in Unreal Engine, created by our team during a game jam, and designed for Meta Quest 3.

- [Project Itch Link](#)
- [Project Git Link](#)

Gamagora Game Jam Halloween Lucidicium Finale

Project developed in Godot for the second edition of Gamagora's internal Game Jam.

- [Project Itch Link](#)
- [Project Git Link](#)

EDUCATION & EXPERIENCES

Master's Degree M2 Video Game Engineering GAMAGORA [Lyon 2 Lumiere University](#)

2025 – In progress

Lyon, France

- Game Engines (Unreal, Unity, Godot)
- IA for Video Game
- Geometric Modeling / Virtual Worlds
- 3D Computer Graphics
- Real-Time Rendering / Shading

Master's Degree M2 Networks and Information Systems [Oran 1 University](#)

2022 - 2024

- Final Year Thesis: [Intelligent Profiling System in Urology](#) Project developed using Python PHP Apache

Bachelor's Degree in Computer Systems [Oran 1 University](#)

2019 - 2022

- Final Year Thesis: [Employee Attendance System Using QR Code](#) Project developed using Dart

Internship in Networks and Information Systems [Sonatrach Oran](#)

2024

Internship in Computer Lab Setup and Maintenance [CEDI Systems](#)

2024

Internship in Network Rack Deployment and Configuration [CEDI Systems](#)

2023

Cisco CCNA3: Enterprise Networking, Security, and Automation [INSFP Es-Senia](#)

2024 - 2025

- [Certification CCNA3 v7](#)

Cisco CCNA2: Switching, Routing, and Wireless Essentials [INSFP Es-Senia](#)

2024

- [Certification CCNA2 v7](#)

Cisco CCNA1: Introduction to Networks [INSFP Es-Senia](#)

2024 - 2025

- [Certification CCNA1 v7](#)

More details about my projects can be found on my portfolio: [portfolio](#)