Dridi Iheb Software engineer

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- O Boumhal, Ben Arous, Tunisia
- Portfolio



Passionate software engineer with a focus on game development, mobile applications, and full-stack projects. Experienced in Unity, Flutter, and crossplatform development with strong problem-solving skills. Open to both game studios and tech companies seeking creative, fast-learning developers with a solid foundation in modern tools and clean code practices.

Academic Projects

DevOps Automation Project

• Automated CI/CD using Git, Jenkins & Docker

Mobile Shop App

Designed shopping app implemented UI and product browsing

VR Game

• Built a Unity VR game focused on fast-paced action

RTS Game

Developed multiplayer real-time strategy game in Unity

Cross-Platform Project

 Created full-stack booking system (Symfony + Java + mobile)

Desktop Application

 Built a desktop application using C++ and the Qt framework with a team, focusing on functionalities.

Skills

C#, Unity, Flutter, Java, PHP, MySQL, HTML/CSS, JavaScript

Custom

Strong communication and teamwork

Adaptable and quick to learn new tools

Analytical thinking and problem-solving

Time management and self-discipline

Creative mindset with attention to detail



Education

Baccalaureate in Technology

Ibn Rachik Ez-zahra 2018 – 2019

Bachelor's Degree in Software Engineering

ESPRIT ☑

2019 - 2025

Internship experiences

Internship - Game Developer

at DoubleClick

2024 - 2025

- Developed *Robizio*, a 3D mobile game with custom assets and maps
- Designed core gameplay systems and UI
- Implemented database, online leaderboard, and reward system
- Added immersive SFX/VFX for enhanced feedback
- Implemented blockchain technology

Internship - Game Developer

at Solutions Interactives Virtuelles

2023 - 2024

- Built Aquarium Manager, a full desktop game: designed core systems, environments, and gameplay
- Integrated 3D assets, underwater scenes, and handled UI/UX, SFX, and VFX
- Contributed to an existing VR project by fixing bugs and improving performance
- Created a mobile game with optimized visuals and gameplay loop

Internship - Software Developer

at Sagemcom

2022 - 2023

 Helped build a Python-based data app to improve internal data workflows

Languages

English

French

Arabic