MOUSSAID AYOUB

Software Engineer

+212636214161

@ ayoub.moussaid71@gmail.com

ayoubmoussaid.me

EXPERIENCE

Research Assistant - Internship

Oracle Labs

Oracle Labs is a research and development organization within Oracle

• Contribution to development and to benchmark of Oracle Property Graph Technology

Java Developer -Internship

CDG (caisse de dépot et de gestion)

A public financial institution that manages long-term savings in Morocco

- Worked on a Java Application for monetary transactions calculation.
- Used JavaFX for Frontend
- PhpMyAdmin for MySQL Database

Flutter developer

Ministry of Education + 1337 coding school

Management and development of the education system in Morocco

- Development of Massar IOS app using flutter framework
- Massar is an app for educational system management: Students, absence, marks, exams, time schedule, etc ...
- For teachers, students, and parents.

Flutter developer

Ministry of Education + 1337 coding school

Management and development of the education system in Morocco

• Developement of Telmidtice app for educational videos streaming.

Freelance Developer

• Integration of in-App payments using CMI in a pre-built flutter app.

EDUCATION

Architect in Numerical Technologies

1337 Coding School

Software Engineer

Faculty of Science and Technologies

DEUST

Faculty of Science and Technologies

Proficient

LANGUAGES

Arabic English Proficient Native

French

SKILLS

Mobile development

Flutter firebase **SQLite**

Web development

React.js next.js Tailwind css

JavaEE

OracleDB

MS-SQL server

Programming languages

Java

JS/TS

Dart

Python

C/C++

Tools

Bash

Git

Docker

Kubernetes

ACHIEVEMENTS



CodingGame spring challenge 2020

1st place in moroccan ranking and 137th/13699 WorldWide ranking



HashCode 2020

17th place in moroccan ranking

PROJECTS

Cub3D

A project where I recreated some of the most amazing aspects of Wolfenstein 3D

• Used C language and learned ray casting basics

Portfolio



Developed my portfolio where I showcase most of my projects and skills in details

- Used React.js, Next.js and Tailwind css.
- Deployed on Vercel.