Amine MAZZA

Engineering student in Computer Science and Information Systems

As a student in the final year of computer engineering and information systems, I have a strong passion for computer science and have gained practical experience in the design and implementation of web applications.

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📍 Marrakech, Maroc

TECHNICAL EXPERTISE

- **Front-end :**
  Html - Css - Bootstrap
  TailwindCss - JavaScript
  Angular - React Js
- **Back-end :**
  Java - PHP - C++
- **Frameworks :**
  Spring-Laravel-Symfony
- **API :**
  APIplatform-REST-SOAP
- **Databases :**
  MySQL - Oracle
- **Design :**
  UML - Merise
- **Project Management :**
  Agile methodology: Scrum
  Trello - ClickUp
  Git - GiHub - GitLab

SOFT SKILLS

- Leadership
- Discipline
- Initiative
- Teamwork

LANGUAGES

- Arabic
- French
- English

CENTRES OF INTEREST

- Photography
- Chess
- Reading

EDUCATION :

- **ENGINEERING CYCLE:** Informatics and Information Systems
  Location: Private University of Marrakech 2022-2024

- **BACHELOR DEGREE:** Technologies and Web Programming
  Location: Faculty of Sciences Semlalia 2021-2022

- **BAC:** Science of Physics
  Location: Lycée Abou Elabbas Essabti 2017-2018

EXPERIENCES :

PFA - internship (May 2023 - July 2023)
- Subject : the contribution to the development of a web application that will allow a travel agency to manage all its operations in an efficient and automated way, including a newsletter system.

PFE - internship (May 2022 - June 2022)
- Subject : the design and development of a web application to connect customers with handymen, and to facilitate the work of the administrator to manage handymen and Services.

ACADEMIC PROJECTS:

- The design and development of an innovative web and mobile platform for online ordering of healthy meals for customers looking for nutritious dishes adapted to their diet**.**
  Repo : https://github.com/AmineMazza/Koul-Healthy

- The design and implementation of a platform collects, processes and analyzes data from potential restaurant customers to provide location recommendations to existing or planned restaurants.
  Repo : https://github.com/AmineMazza/Dish-Discover