

## CONTACT

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sihamkalach

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Salouane , NADOR -MAROC

#### EDUCATION

# Bachelor's in Engineering | Digital Transformation and AI

National School of Applied Sciences, Hoceima

Third year in progress

# **Baccalaureate in Physical Sciences**

Salouane El Hassani High School, Nador 2021-2020

#### PROGRAMMING SKILLS

- HTML5 | CSS | BOOTSTRAP
- JS
- PHP
- PYTHON
- Django
- C
- JAVA (basic)
- Lunix
- Github
- Scum | Kanban

# SIHAM **KALACH**

WEB DEVELOPER

#### **ABOUT ME**

I am currently seeking a job opportunity in the field of web development. I am a dedicated and versatile web developer, proficient in HTML, CSS, Bootstrap, JavaScript, PHP, and Python (Django). I am passionate about learning and applying my skills in a professional environment.

#### PROJECT

### **Restaurant Management Application in C**

Complete development of a restaurant management application in C, including graphical interfaces using clrscr() and system("COLOR"), along with file management for data storage. The features include menu navigation, order placement, table reservation, and feedback submission. Administrators also have the ability to manage menus, employees, reservations, and inventory.

#### **Dynamic Flower Purchasing Web Page (HTML/CSS/PHP)**

Creating a dynamic web page for purchasing flowers using HTML, CSS, and PHP. Designing an intuitive user interface for browsing floral arrangements and managing orders. Ensuring visually appealing user experience while maintaining efficient server-side functionality.

#### Creating an Academic Website for ENSAH

Development of an academic website for ENSAH, featuring an elegant homepage (HTML/CSS/Bootstrap/JS) and an E-connect space (PHP). Designed to cater to the specific needs of students, professors, and administration, the project aims to deliver an exceptional user experience. Committed to providing a high-quality web solution, integrating expertise in both front-end and back-end development.

#### Creating an interior decoration website

Developing an interior decoration website that combines elegant front-end design (implemented with HTML, CSS, Bootstrap, and JavaScript) with a robust back-end powered by Django. We showcase our new collections, featuring the latest available products. Other items are displayed with images, prices, and detailed descriptions categorized by furniture, lighting, wall art, etc. Additionally, this site allows customers to place orders by simply filling out a form with their personal information. For administration purposes, we have implemented a comprehensive space to manage orders and products.

## LANGUAGE

Arabe IIIII Englais

Français



#### CERTIFICATIONS

Python for Data Science, AI & Development (IBM)

March 17, 2024