

### CONTACT

 $https:/\underline{/sihamkalach.g} ithub.io/portfolio/$ 



sihamkalach3@gmail.com



<u>sihamkalach</u>



Siham kalach



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 | ES6
- React
- PHP
- PYTHON | Django
- C
- JAVA (basic)
- Lunix
- Github
- Scum | Kanban

# SIHAM KALACH

WEB DEVELOPER

## ABOUT ME

Passionate web developer skilled in HTML, CSS, Bootstrap, JavaScript, ES6, React, PHP, and Python (Django). Eager to apply and expand my expertise in a dynamic, professional setting.

# PROJECT

### **Global Beauty and Care Brands Website**

Created a responsive website for Bendemrane Distribution, showcasing their global beauty and care brands. Built with HTML, CSS, and JavaScript, the site ensures seamless navigation on all devices.

## **Salpicon Restaurant:Landing Page Design**

The page features a captivating introduction, seamless navigation, and responsive design, creating an inviting and engaging experience for visitors.

#### **Interior Decoration Website**

Created an interior decoration website with a stylish front-end and Django back-end. It showcases products by category, allows easy ordering, and includes admin tools for managing orders and products.

#### Academic Website For ENSAH

Developed an academic website for ENSAH with an elegant homepage (HTML/CSS/Bootstrap/JS) and an E-connect space (PHP). Tailored for students, professors, and administration, it delivers an exceptional user experience through expert front-end and back-end development.

#### **Dynamic Flower Purchasing Web Page**

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.

#### Restaurant Management Application in C

Created a C-based restaurant management app with graphical interfaces and file management. Features include menu navigation, order placement, table reservations, and admin tools for managing menus, employees, and inventory.

# LANGUAGE

Arabe

Englais

Français



#### CERTIFICATIONS

Python for Data Science, AI & Development (IBM)

March 17, 2024