



el khonsi ihlal

COMPUTER ENGINEERING STUDENT

CONTACT

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PROFILE

Third-year Computer Engineering student with a strong passion for computer science and emerging technologies. I strive to develop innovative solutions to real-world challenges, with particular interest in software development, artificial intelligence, and cybersecurity.

SKILLS

- Programming Languages (C,Python, Java, C++, JavaScript) Web
- Development (HTML, CSS, JavaScript, Node.js,PHP, Symfony)
- Intelligence artificielle (IA) Database
- (SQLserver) Computer Networks
- Operating Systems (Linux) Modeling
- (UML, Merise) Problem-Solving
- Teamwork & Collaboration Project
- Management

EXPERIENCES

Membre du Bureau des Étudiants (BDE)

2022-2023

- Actively participated in organizing and managing university events, including a conference featuring José Luis Rodríguez Zapatero, former President of the Spanish Government.
- Contributed to logistical planning and communication for conferences and activities aimed at strengthening connections between students and external partners.
- Developed skills in event organization, project management, public relations, communication, and teamwork.

Event Coordinator, Engineering Week Competitions

Avril 2024 , May 2025

- Participated in organizing multiple events during the university's Engineering Week: Coding Challenge, Robotics Competition, and Grand Prix
- Contributed to event planning, team coordination, and technical logistics, ensuring a smooth execution of all competitions.
- Strengthened leadership, communication, and problem-solving skills through real-time event management and team collaboration.

EDUCATION

COMPUTER ENGINEERING

2023-now

- Private University of Fez

INTERNATIONAL BACCALAUREATE IN PHYSICAL SCIENCES

2021

LANGUAGES

- English: Fluent
- French: Fluent

PROJECTS

Familyshop

- It's an e-commerce website designed for families. It offers a wide range of affordable and essential products for every household member. Built using HTML, CSS, JavaScript, and PHP, with a MySQL database, the site features a clean interface, secure payment system, and responsive design.

Sunrise Haven

- Is a modern hotel booking website that offers a seamless experience for travelers looking for comfort and convenience. The platform allows users to explore rooms, check availability, and make reservations online. Developed using HTML, CSS, JavaScript, Node.js, and a MySQL database

MiyazakiCraft

- HayoMiyazaki is a creative and visually engaging portfolio website that showcases a collection of unique web development and design projects. Built using HTML, CSS, JavaScript, and Node.js, the site reflects both technical skills and artistic sensibility

conversational agent

- An intelligent conversational agent developed using an LSTM neural network. It leverages the DailyDialog dataset for training to ensure natural and dynamic conversations. The chatbot includes an interactive user interface built with Gradio, offering an intuitive and accessible user experience.

Menuishop

- It is a modern and elegant online store built with WordPress for real clients. It features a clean and user-friendly interface, offering various products with smooth navigation and secure checkout. Powered by WordPress and WooCommerce, Menuishop ensures a flexible and responsive shopping experience for customers on any device.

Weekly Planner Web App

- Designed and developed a responsive weekly planner with integrated Ramadan features using HTML, CSS, and JavaScript. Implemented theme toggling (dark/light mode) and an interactive user interface to manage daily tasks and schedules.

CERTIFICATES

Command Line in Linux

MScrum Master Certification: Scrum Methodologies

Introduction to Java Programming: Java Fundamental Concepts

Programmation Java : Résoudre des problèmes avec des logiciels

Using Advanced Formulas and Functions in Excel

Introduction to Generative AI-Badge