



CONTACT

- +212-625114303
- abdellah.afroukh@etu.uae.ac.ma
- NR 215 KAF EL MAL, Sefrou, Morocco

TECHNICAL SKILLS

- Frontend and backend development of applications and website
- Langages de programmation : HTML, CSS, JavaScript, Java, C++, Dart, Python, PHP, MySQL.
- Frameworks : QT, LARAVEL, Flutter, Django
- Tools: Microsoft Word, Excel, Access

LANGUAGES

- Arabic: Mother Tongue
- French: advanced level
- English: advanced level

HOBBIES

- Football et basketball
- Cuisine
- Voyage
- Music

EXTRA-CURRICULAR ACTIVITIES

- Active member of the university's Skills-Up and Soul clubs.
- Member of the sports club office.
- Founding member of the FST E-sports club.

Abdellah Afroukh

STUDENT

As a graduate with an IDAI License from the Faculty of Sciences and Technology of Tangier, I am eager to further my academic journey by pursuing a master's degree. My ambition is to leverage the knowledge and skills acquired during my studies to contribute to the ongoing improvement of the computer applications industry.

FORMATIONS

2020 - 2024

LICENSE IN COMPUTER APPLICATION DEVELOPMENT ENGINEERING

Faculty of Science and Technology FST / Tangier

2020 - 2023

DEUST IN MATHEMATICS COMPUTER PHYSICS MIP

Faculty of Science and Technology FST / Tangier

2019 - 2020

BACCALAUREATE IN PHYSICAL SCIENCES -BIOF

Jasmin School / Sefrou

ACADEMIC PROJECTS

Card game

FST Tanger

- Design and development of a Moroccan card game in C++ with the QT Framework.
- Creation of a friendly user interface allowing players to play the traditional Moroccan card game.
- Advanced use of QT features for managing cards, players and game rules.

Website for FST

FST Tanger

- Creation of a website for the Faculty of Sciences and Technology (FST) using HTML, CSS, JavaScript, PHP, as well as the Laravel Framework.
- Development of an intuitive interface to provide information about academic programs, events and faculty resources.
- Integration of dynamic features such as user management, news and announcements through Laravel.

UML Modeling: Online Hotel Reservation Site

FST Tanger

- Design of a UML model for an online hotel reservation system, allowing users to search, consult and reserve rooms in different hotel establishments.

Database Project for an Import-Export Company

FST Tanger

- Design and development of a relational database for an import-export company, aimed at efficiently managing commercial transactions, logistics and relationships with customers and suppliers.