ABI YOUNES TOUFIC



Internship in Computer Science - 24 months

Motivated and passionate, determined to apply my skills and gain valuable experience in the field of software development, I am currently seeking an internship to complement my academic journey.

UNIVERSITY EDUCATION

Bachelor's Degree in CS (in progress) | Aix-Marseille University | Marseille, France

September 2023 - Present

- Relevant Courses: Relational Databases, Logic, Programming and Design, Advanced Algorithms.
- Grade: With Honors (Ranked 12th out of 125 students)

Second Year of Bachelor's Degree in CS | Aix-Marseille University | Marseille, France

September 2022 – May 2023

- Relevant Courses: Web Development, Algorithms, Computer Architecture, Finite Automata, Introduction to Software Engineering, Programming, Probability for Computer Science, Databases.
- Grade: With Honors (Ranked 5th out of 127 students)

First Year of Bachelor's Degree in CS | Aix-Marseille University | Marseille, France

September 2021 – May 2022

- Relevant Courses: Mathematical Analysis and Algebra, Physics (Mechanics and Optics), Introduction to Computer Science
- Grade: With High Honors

High School Diploma in General Sciences | Jbeil, Lebanon

• Grade: With Honors

EXPERIENCES

Equipier polyvalent | McDonald's vieux port | Marseille, France

July 2023 - August 2023

- Experience at McDonald's including customer service management, facility maintenance, and coordination of deliveries.
- Developing skills in stress management and problem-solving.

PROJECTS

Hospital Management System (Final Year Project) | AIX-Marseille University

Semester 6 - 2024

- A web application that manages hospital operations, coordinates between patients and staff, and integrates various functionalities.
- Developed using Java, JavaScript, Spring Boot, SQL, HTML, etc.

Song Lyrics Application | Aix-Marseille University

Semester 4 - 2023

- A song lyrics search application that allows using the artist's name, lyrics, or song title to retrieve all available data using an API.
- Developed using Java, JavaFX, and SceneBuilder.

Parking WebSite | AIX-Marseille University

Semester 4 - 2023

- A website for booking parking spaces online across various parking lots, considering parking duration and other reservations.
- Developed using SQL, HTML/CSS, JavaScript, Node.js, Bootstrap...

For more details, please visit my portfolio: touficabiyounes.github.io/

SKILLS

LANGUAGES

- Web Development: HTML/CSS, JavaScript, Node.js, Spring Boot
- Programming Languages: Java, Python, C
- Databases: SQL
- General: Adaptability, Time Management Efficiency, Problem Solving, Critical Thinking, Teamwork, Analytical Skills

Arabic : Native Language

English : Level C2

• French: Level C1

Spanish: Level A2 (currently learning)