








# GHASSEN BEN AISSA

## COMPUTER ENGINEERING STUDENT

I am currently looking for new professional opportunities. I'm driven by a strong desire to grow and contribute continuously. Motivated by challenges, I'm seeking a dynamic environment where I can fully express my potential and make a meaningful impact.

## CONTACT

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## SKILLS

### Programming Languages

- C, C++, JAVA, JavaFX, Python

### Operating Systems

- Linux

### Web Development

- Angular, JavaScript, PHP, Symfony

### Databases

- SQL, Oracle(SQL Developer), PL/SQL

### Development Tools

- Git, GitHub

### Backend Technologies

- .NET, Spring Boot

## LANGUAGES

- **Arabic:** Native
- **French:** Fluent
- **English:** Intermediate
- **German:** Beginner

## HOBBIES

### • Cycling:

I have cycled 145.8 km from Djerba to Médenine.

### • Swimming:

I regularly practice swimming to maintain optimal physical fitness.

## EDUCATION

### Second-year Computer Engineering Student 2023/2025

ESPRIT - Private Higher School of Engineering and Technology

### Preparatory Cycle in Computer Science 2021/2023

ESPRIT - Private Higher School of Engineering and Technology

### Baccalaureate in Technical Sciences 2020/2021

Houmt Souk Technical High School

## PROFESSIONAL EXPERIENCE

### Full-Stack Developer, HolidaysCar 02/2025

- Designed and developed an online car rental website using **Symfony**. Implemented features for managing reservations and user accounts.

## ACADEMIC PROJECTS

### ESPRIT INTERNSHIP 2025

- Design and development of a full web application for internship management at ESPRIT, using **Angular** for the front-end and **Spring Boot** for the back-end.

### DESKTOP APPLICATION FOR MEDICAL SERVICES 2024

- Facilitated communication between doctors, pharmacies, laboratories, and patients by designing and developing a desktop application for medical services, using **Java** and **JavaFX**

### 1st PRIZE WINNER AT THE BAL DES PROJETS 2023

- Awarded and recognized at the Bal des Projets, an event celebrating student achievements. Developed a desktop management application in C++ for an electrical station, aimed at promoting investment in green energy and preserving the environment.

## COMMUNITY INVOLVEMENT

### Membre, INCEPTUM Junior Enterprise 2025

- Member of the development department. Actively participated in technical projects and club activities. Elected Member of the Month for February.

### Youth Exchange, Erasmus 03/2019

- Encouraged young people to reflect on the impacts of mass tourism on cultural heritage and the environment.