

# AHMED BEN HAJ AMOR

COMPUTER SCIENCE STUDENT

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[LinkedIn](#) 

[GitHub](#) 

[Portfolio](#) 

## ABOUT ME

**self-taught web enthusiast** who began exploring web development in March 2021. Through platforms like YouTube and hands-on projects, I've built a strong foundation in web technologies and continue to expand my skills across the web stack.

Outside of tech, I actively contribute to **JCI**, **GDG FST** and **Securinets**.

## EDUCATION

2023

Farabi Mornaguia High  
School

**Baccalaureate**

Grade Point Average: 15.79

2023 – 2026

Faculté des Sciences de  
Tunis (FST)

**Bachelor of Science in Computer Science**

Relevant Coursework:

- Web programming fundamentals (HTML, CSS, JavaScript)
- Programming in C, Java, and Python
- Problem-solving and algorithmic thinking
- Linux system basics (Ubuntu) and command line usage
- Understanding of networking concepts (HTTP, IP, client-server model)

## EXPERIENCE

2024

FormaLab

**Front-end development internship**

Contributed to an online internship focused on native JavaScript, HTML, and CSS, with some use of AngularJS.

## SKILLS

- HTML/CSS/JavaScript
- UML design
- Agile Workflow
- React
- Java/ Python
- Problem-Solving
- Express.js
- Networking
- Communication
- SQL
- Git / GitHub

## KEY PROJECTS

### SAGA – Automated Absence Management System

Built a full-stack web app using React, Express, and MySQL to automate student attendance, with real-time tracking, digital justifications, and admin dashboards; collaborated in an Agile team.

### Nike online shoes store – ReactJs

Created a responsive single-page application for an online Nike Shoes store, leveraging ReactJS for an enhanced user experience.

## LANGUAGES

- Arabic (native)
- English
- French

## HOBBIES

- Fishing
- Competitive Programming