



SUMMARY

Motivated Computer Science student with hands-on experience in full-stack web development, mobile applications, and machine learning. Adept at building responsive, scalable, and user-focused applications. Currently advancing my skills through a Computer Science Engineering program at EPI School.

EDUCATION

EPI School, Tunisia Engineering Degree in Computer Science	2024 - 2027
Institut Supérieur des Sciences Appliquées et de Technologie de Sousse License in Computer Engineering	2021 - 2024
High School Zeramdine, Monastir, Tunisia Bachelor of Technical Sciences	2017 - 2021

EXPERIENCE

BonGEST – Web Development Intern <ul style="list-style-type: none">Created two professional websites using WordPress for HR management and learning development.	July 2023
Tunisie Telecom – Summer Intern <ul style="list-style-type: none">Supported technical teams in networking tasks, improving service delivery and client satisfaction.	August 2022

PROJECTS

Master's Application Management System

- Tools:** React, Node.js, Express, Bootstrap, SQL, AI
- Developed an application for managing Master's program applications, featuring efficient candidate submission management, a user-friendly interface, a robust backend, responsive design, and AI to facilitate the document process.

MERN Chat Application

- Tools:** MongoDB, Express, React, Node.js, Socket.io
- Real-time messaging with socket.io, user authentication and authorization, intuitive and responsive UI with React, scalable backend with Node.js and Express, data management with MongoDB

Movie Search Web App

- Tools:** React, JavaScript, APIs
- Developed a responsive search tool for retrieving and displaying movie information.

Weather App

- Tools:** JavaScript, CSS, APIs
- Built a dynamic weather application showing real-time weather updates worldwide.

E-commerce Websites (HTML, CSS, JS)

- Description:** Developed multiple e-commerce websites with modern and responsive designs. Each site features user-friendly interfaces, seamless navigation, and stylish layouts tailored to specific fashion markets.

[More in Github ...](#)

SKILLS

- Programming:** C++, python, java
- Web technologies:** HTML, CSS, JavaScript, MySQL, wordpress, React, NodeJs, ExpressJs, phpMyAdmin, Bootstrap
- Modeling Languages:** Star UML, Visual Paradigm
- Additional skills:** Adobe Premiere Pro, Adobe Photoshop, Adobe Illustrator
- UI/UX:** figma

CERTIFICATES

- HTML, CSS, JavaScript Essentials – LinkedIn** **July 2024**
- Fundamentals of Digital Marketing – Google Digital Garage** **January 2023**
- Career Skills in Software Development – IEEE** **March 2022**