

SAMER KAMMOUN

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Mahdia Road, Km 4.5, Sfax

PROFILE

Student majoring in the "Internet of Things." I am an ambitious and motivated individual with a solid background in programming. I have gained experience in this field through various academic and personal projects. I am currently seeking a final-year internship where I can apply my skills in computer science and contribute to your organization's success

SKILLS

WEB DEVELOPMENT

Html,CSS,JS,PHP,SQL,Bootstrap,Wordpress Angular , React

MOBILE DEVELOPMENT

Java, Flutter, kotlin

PROGRAMMING

C++,PYTHON,PASCAL,JAVA

EMBEDDED SYSTEMS

Arduino, Raspberry PI, STM32, ESP32 ,LabView, VHDL, Matlab

ARTIFICIAL INTELLIGENCE

Deep Learning
Machine Learning

DATABASE

PostgreSQL, MySQL, Firebase

BUSINESS INTELLIGENCE

Talend, Power Bi

CERTIFICATES

- Certificate of Participation -IEEEXtreme
- Certificate of Participation –
 ESS-RCEY-Lab
- Certificate of Participation -Tomorrow Lab

LANGUAGES

- Arabic (Native)
- French (Intermediate)
- English (Intermediate)

EDUCATION

University: National School of Electronics and Telecommunications of Sfax – 2025 / 2026

3nd year in Electronic Communication Systems Engineering

University: National School of Electronics and Telecommunications of Sfax - 2024 / 2025

2nd year in Electronic Communication Systems Engineering

University: National School of Electronics and Telecommunications of Sfax – 2023 / 2024

1st year in Electronic Communication Systems Engineering

University: National School of Electronics and Telecommunications of Sfax – 2020 to 2023

Bachelor's Degree: Internet of Things – With Honors

Sadak Feki High School, Sfax - 2019 / 2020

Baccalaureate in Computer Science

PROFESSIONAL EXPERIENCE

Internship - Technician

July 2025 FSSF

Development of mobile applications and robotic systems, including Rose2, Gazibo, and Rivz, with responsibilities in robot creation, remote control, and real-time IoT data visualization

FINAL YEAR PROJECT

Since December

Our work consisted in developing a mobile application for medical monitoring and emergency management, as well as creating an IoT application for medication organization.

Internship - Technician

August 2024 Centre de Recherche Sfax

Development of mobile solutions for collecting and visualizing IoT data in real time

Internship - Final Study Project

Since February 2023 SORRETRAS Sfax

Development of a mobile application for locating buses in Sfax, facilitating travel for users and integrating a real-time bus tracking system via an intelligent parking system

Internship – Technician

August 2022

LOGICOM Sfax

Development of a web and e-commerce application using PHP and database management with CRUD functionalities.

Internship – Technician

August 2021

TELNET Sfax

Development of a mobile quiz application about remote work to collect employee feedback.

ADDITIONAL PROFESSIONAL ACTIVITIES

Member of the IEEE-Enet'com Club	2021-2023
Member of the Aéromodélisme Club	2021-2022
Member of the Microsoft Club	2020-2021