



AHMED JAMMOUSSI

Software Engineering Student

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SUMMARY

Motivated and dedicated IT student seeking opportunities to gain practical experience. Strong theoretical foundation in algorithms, and data structures, coupled with a passion for continuous learning. Eager to acquire real-world skills in a dynamic and collaborative environment.

PROJECTS

Website for Woody Startup (www.woodyplastics.tn)

April 2024

- Crafted a visually engaging static website to showcase the brand's identity.
- Ensured seamless adaptability across various devices.
- **Technologies:** HTML, CSS, JavaScript, Express JS

School Management Platform

April - May 2024

- Developed a native PHP web application that facilitates student access to schedules and course information, enables teacher management of student absences, and provides administrative oversight with comprehensive school statistics.
- Migrated to the Symfony framework for enhanced functionality and scalability.
- **Technologies:** HTML, CSS, JavaScript, ChartJS, MySQL, PHP, Symfony

Vulnerability Scanner Web Application

(Ongoing)

- A web application that can identify potential security vulnerabilities and recommend robust solutions for enhanced protection.
- **Technologies:** Flask, SQLite, SQLAlchemy, NMAP

EDUCATION

2nd Year in Software Engineering

INSAT - National Institute of Applied Sciences and Technology

Sep 2022 - Present

Tunis, Tunisia

Baccalaureate in Mathematics

Lycée Pilote de Sfax

June 2022

Sfax, Tunisia

EXTRACURRICULAR EXPERIENCE

Webmaster and Marketing Officer at Woody Plastics

Feb 2024 - Present

Member in an future startup developed after a competition by INJAZ Tunisia.

Vice Chair Membership Activities at IEEE INSAT CS Chapter

Sep 2023 - Present

Developed a community outreach strategy that introduced new comers to CS

ADDITIONAL INFORMATION

- **Technical Skills:** C/C++, Java, PostgreSQL, Bash scripting, Python, Numpy, Pandas, Matplotlib, TensorFlow
- **Languages:** Arabic (Native), French (Proficient), English (Proficient)
- **Awards/Activities:** 1st place in "Code in The Dark 3.0", a frontend development contest.