Anas Aouini

ICT Engineering Student

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Professional Summary

First-year ICT Engineering student at Sup'Com with a passion for machine learning, natural language processing, and web development. Led the development of the IndabaX Tunisia 2025 website as technical manager and placed 7th in an NLP-focused AI Anomaly Hackathon. Seeking a summer internship to apply expertise in C++, SQL, and Python to innovative projects.

Education

Engineering Cycle in Information and Communication Technologies   Tunis, Tunisia
Sup'Com (École Supérieure des Communications de Tunis)   09/2024 – Present

Preparatory Cycle for Engineering Studies   Nabeul, Tunisia
IPEIN - Institut Préparatoire aux Études d'Ingénieur de Nabeul   09/2022 – 06/2024

- Focused on mathematics, physics, and foundational engineering principles

Skills

- **Technical Skills**: HTML, CSS, JavaScript, Flask, Python, C++, SQL Databases, Machine Learning (Beginner), Deep Learning (Beginner)
- **Soft Skills**: Problem-Solving, Adaptability, Team Collaboration
- **Languages**: Arabic (Native), English (Fluent), French (Fluent), German (Beginner)

Selected Projects

IndabaX Tunisia 2025 Website   2024 – 2025

- Served as technical manager, single-handedly developing a responsive website (indabax-tunisia.com/2025) using HTML, CSS, and JavaScript.
- Implemented SEO best practices to enhance visibility and ensured cross-device compatibility.

Competitions & Hackathons

AI Anomaly Hackathon, GDG Sup'Com   Tunis, Tunisia, 2024

- Participated in first-ever NLP-focused hackathon, collaborating on a natural language processing project using Python, with team placing 7th out of 18 teams.
- Demonstrated teamwork and foundational NLP skills in a competitive setting.

League of Coders, ENIT   Tunis, Tunisia, 2024

- Competed in a competitive programming contest, solving algorithmic challenges using C++ and Python.
- Enhanced problem-solving and coding efficiency under time constraints.