

Hamza Habib Abida

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Summary

First-year ICT Engineering student at SUP'COM with a strong foundation in Python, C, and web fundamentals. Highly motivated to build a career in AI Engineering or Web Development, actively developing new skills through university coursework and hands-on workshops with GDG and IEEE.

Education

ICT Engineer (Engineering Degree) SUP'COM (Higher School of Communication of Tunis) | Tunis, Tunisia *Expected Graduation: June 2028*

Relevant Coursework:

- Algorithmique et structures de données Avancées (Advanced Algorithms & Data Structures)
- Atelier de programmation C (C Programming Workshop)
- Probabilités et processus aléatoires (Probability & Random Processes)
- Réseaux Locaux et IP (LAN & IP Networks)
- Théorie du signal (Signal Theory)

Technical Skills

- **Programming Languages:** Python, C, JavaScript
- **Web Technologies:** HTML5, CSS3, (Learning React & Node.js)
- **Data & Databases:** NumPy, SQL
- **Developer Tools:** Git, GitHub, VS Code

Projects

Personal Portfolio Website (In Progress)

- Designing and building a multi-page personal portfolio to showcase my skills and projects.
- **Technologies:** Starting with **HTML/CSS** and **JavaScript**, with the goal of rebuilding it using the **MERN stack (MongoDB, Express, React, Node.js)**.
- **GitHub:** github.com/Hamzascoding/personal-portfolio

Community & Leadership

Member, Google Developer Group (GDG) Sup'com (*September 2025 – Present*)

- Actively developing skills by participating in technical workshops focused on Web Development and Artificial Intelligence.

Member, IEEE Sup'com Student Branch (*September 2025 – Present*)

- Engaged in professional development at the WIEMPOWER 2.0 conference.
- Gained practical knowledge from specialized workshops, including "The Art of Pitching" (professional communication) and "AI in Practice" (technical application).

Languages

- **Arabic:** Native
- **English:** Advanced
- **French:** Professional Working Proficiency
- **German:** Elementary