

ANAS EL AMRANY

Engineering Student



Personal Profile

Motivated engineering student at ENSEEIHT, passionate about the applications of artificial intelligence and machine learning. I have developed strong skills in software development (Python, C, MATLAB) and algorithm design. Through academic projects and team collaborations, I have demonstrated adaptability, analytical thinking, and a continuous desire to learn new technologies relevant to the evolving field of computer science.

Contact

- +33 7 49 76 97 75
- elamranianas291@gmail.com
- <https://anaselamrani.github.io/E-Portfolio/>
- Toulouse 31500

Skills

- Creativity
- Teamwork and Communication
- Critical Thinking
- Adaptability

Language

Arabic Spanish French English



Mandarin

Experience

Academic Projects

September-October 2025

2025-2026

- Developed an interactive Ada tool for practicing multiplication tables, emphasizing code quality and reliability
- Learned data analysis and image processing in MATLAB, including histogram visualization and edge detection..

Interactive E-Portfolio Development

October 2025

2025-2026

- Created and published a personal static website using HTML, CSS, and JavaScript to showcase professional profile and academic projects.
- Set up GitHub Pages for hosting, integrated downloadable CV (PDF), and recorded a concise elevator pitch video for presentation.

Extracurricular Engagements

September-October 2025

2025-2026

- Attendance at the interactive play "The Trial of King Kong," a theatrical performance exploring social and legal issues in a creative way.
- Participation in a film debate session on the documentary "Picture a Scientist" during the Futurs Proches festival, addressing gender equality and ethics in science.

Education

Lycée Baraim Er-Razi Tétouan

Baccalaureate in Mathematical Sciences B
(Engineering Science Option)

2023

Lycée Moulay Al Hassan Tanger

CPGE MPSI

2023-2024

Centre CPGE Tétouan

CPGE MP

2024-2025

ENSEEIHT

Engineer from N7 specializing in Computer
Science and Telecommunications.

2025-2028