



SALAHEDDINE KOUIRI

I thrive on innovation, problem-solving, and turning ideas into reality. Passionate about AI and data science, I explore new challenges with curiosity and a drive to build impactful solutions. Whether refining algorithms, leading initiatives, or fostering growth in engineering communities, I continuously seek ways to push boundaries and make a meaningful difference.

SKILLS

- **Programming:** Python, C.
- **Machine Learning & AI:** TensorFlow, PyTorch.
- **Data Science:** Pandas, NumPy.
- **Web Development:** HTML, CSS, JavaScript.
- **Tools & Platforms:** GitHub, Netlify, PowerPoint.
- **Soft skills:** Public speaking, Leadership.

Projects

- **DeepMove** – Chess bot built on algorithmic principles and trained using reinforcement learning
- **Mathio** – Scientific calculator with advanced computation
- **Portfolio Website** – Showcasing projects
→ More details on my website (see contact section)

Experience & Leadership

- **The Voice of Engineers**
- Co-founder & President 2024 – Present
- Founded a public speaking club to help engineers refine their communication skills and become future leaders.
→ For more details, visit my LinkedIn (see contact section)

Languages

- **English** – Fluent
- **French** – Intermediate
- **Arabic** – Native

CONTACT

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EDUCATION

École Marocaine des Sciences de l'Ingénieur (EMSI)
2024 – Present

Preparatory Engineering Cycle :
Foundations in Computer Science, AI, Engineering, Math, and Business.

Specialization: Artificial Intelligence & Data Science
(Starting 2026).

Groupe Scolaire Azhar Erriad

Baccalauréat en Sciences Mathématiques – 2024