Engineering student in Computer Science

Aïtor Olivos: Engineering toward a more inclusive and sustainable future



About me

20-year-old first-year student at ENSEEIHT (N7), specializing in Mathematics and Computer Science. Passionate about applying theoretical knowledge to solve real-world problems through innovative and technical solutions.

Interests

I thrive on tackling complex problems in Computer Science, with a strong focus on software engineering and the design of robust software systems. My curiosity drives me to explore innovative solutions and deepen my expertise in building scalable and efficient applications.

Associative life

UNIVERSEH France N7 Consulting **Engineers Without Borders**

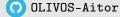
Hard Skills

- Engineering
- Statistics and Probabilities
- Mathematical analysis
- Algebra
- Algorithm Design and Analysis
- Computational Complexity
- Formal Languages and Automata Theory

Contact



(+33) 7 69 43 40 29



n Aïtor Olivos

Academic Path

2023-2025

MPI Preparatory Class Student

CPGE THIERS · Marseille, France 💡



Mathematics, Physics, and Computer Science (MPI) Preparatory Program. A rigorous two-year curriculum focused on theoretical and applied sciences, designed to prepare for the competitive entrance exams of top French engineering schools, including ENSEEIHT. This intensive program strengthened my analytical skills and built a solid foundation in mathematics, physics, and computer science — knowledge that continues to support my academic and technical development.

2025-2028

Engineering student

ENSEEIHT · Toulouse, France 9



Currently pursuing a degree in Computer Science and Engineering at EN-SEEIHT (N7), a leading French Grande École. My curriculum combines technical expertise from the Computer Science Department with soft skills and interdisciplinary training through the Soft Skills Center, preparing me for both technical and collaborative challenges in the field.

SOFT SKILLS

Critical Thinking Resilience Analyze objectively, question assumptions, and make fact-based decisions.

Bounce back from setbacks, adapt to change, and remain productive under pres-

Perseverance **Sociability** Stay committed to long-term goals despite obstacles or delays.

Build positive relationships, communicate effectively, and collaborate.

DIPLOMA

2023

Baccalauréat of Mathematics and Computer Science

GRADUATED WITH DISTINCTION FROM LYCÉE ALBERT CALMETTE ·



Nice, France in

Programming



LATEX, Bash, Git Bash

Ada, HTML, CSS

Python, MATLAB, SQL

CERTIFICATES

2021 Basic First Aid Certificate (Premiers secours citoyens)

2023 Certificate in Aeronautical Studies (Brevet d'Initiation Aéronautique)

LANGUAGES

French English Chinese mother tongue

Aïtor Olivos ? Toulouse, France @ aitor.olivos@etu.toulouse-inp.fr E-portfolio https://olivos-aitor.github.io/e-porfolio-online/