



✉ coulou.m23@gmail.com
🏠 Toulouse(31500)
📅 Date of birth 02/23/2005
🇫🇷 French
🚗 Driving licence
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Languages

English
Fluent

Spanish
Beginner

Assets

- Listening skills
- Team spirit
- Autonomy

Interests

Sport :

- Volleyball (12 years in a club, French Youth Cup and national level)
- Alpine skiing
- Hiking

Piano (5 years)

Travels in Europe :

Ireland, Portugal, Spain, Italy, Switzerland, Germany, Greece

Social networks

in Manon Coulon

Manon Coulon

As a first-year student at ENSEEIHT studying Electronics, Electrical Energy, and Automation, I am interested in the design and optimization of intelligent energy and automated systems. Curious and dedicated, I enjoy participating in practical projects related to sustainable mobility, robotics, and renewable energy.

Education

Baccalaureate

From September 2020 to July 2023 [Lycée Thiers](#) Aix-en-Provence

- Specialization in Mathematics and Physics
- High Honors

CPGE preparatory classe

From September 2023 to July 2025 [Lycée Thiers](#) Marseille

- 1st year: MPSI
- 2nd year: PSI*

Engineering Studies in Electronics, Electrical Energy & Automation (3EA)

Since September 2025 [ENSEEIHT](#) Toulouse

Work experience

Volunteer at the VNL (Men's Volleyball Nations League)

June 2018 [Men's Volleyball Nations League](#) Aix-en-Provence

- Ball girl
- Greeting the public

Observation internship

February 2020 [Atos \(Eviden\)](#) Aix-en-Provence

- Discover the overall functioning of a technology company and industrial project management.
- Observe several professions: engineering, quality control, methods, production, and logistics.
- Introduction to professional tools: SAP software, CAD (Pro-Engineer), measuring and testing instruments.
- Development of listening skills, rigor, curiosity, and adaptability in a professional environment.

Olympic Games volunteer: Welcoming, guiding, and informing spectators (French and foreign)

August 2024 [Olympic Games](#) Paris

- Practicing English with foreign spectators
- Spontaneously approaching others
- Being attentive
- Being responsive and independent depending on the context
- Managing conflict situations
- Demonstrating diplomacy and persuasiveness
- Managing stress

Skills

Design and implementation of experimental protocols (TIPE)

- Study of the adverse influence of temperature on the performance of photovoltaic panels
- Experimental measurements
- Interpretation, comparison, and validation of experimental results in relation to theoretical models

Computer skills

Software

- Excel
- SolidWorks
- Word
- PowerPoint

Programming languages

- Python
- C
- SQL (fundamentals)