As a motivated engineering student at ENSEEIHT, with a background of 2 years of preparatory classes and a year at the École des Mines de Saint-Étienne, I'm particularly interested in computing, electronics and mathematics.

Professional and associative experience

2023-09 Now

Private teacher

Independant, Toulouse, 31 (France)

Private teaching in maths, physics and chemistry, and help with homework. High school diploma and below level.

2023-03 Now

Responsible of logistics

Forum Perspectives, Saint-Étienne, 42 (France)

Transport **logistics management** for the Forum Perspectives 2023, **transporter relations**.

2022-10 2023-06

Responsible of relationship and events

Projet Citoyen, Saint-Étienne, 42

Customer relations and **event management** for the project: The sun, friend or foe of our school garden.

2023-01

Craftsman (worker internship)

Noval France, Auterive, 31

Assembly operations according to files and instructions provided. Working in the **design office**.

2020-01 2020-05

Project manager and initiator

Com'Eco, Pins-Justaret, 31

Project manager and initiator of the « Responsible Self » project at the ecological comitee of J.-P. Vernant highschool.

Education

2023-09 actuel

Engineering studies

ENSEEIHT, Toulouse, 31

Computing science pathway.

2022-08 2023-07

Engineering studies

Mines de Saint-Étienne School, Saint-Étienne, 42

Généralist pathway.

2020-09 2022-07

Preparatory classes to engineering schools

Déodat de Séverac highschool, Toulouse, 31

PCSI then **PSI*** pathway.

2017-09 2020-07

Scientific Baccalauréat.

Jean-Pierre Vernant highschool, Pins-Justaret, 31

Scientific baccalauréat (mathematics, biology, physics)

Areas of interest

Sports : football (in club), road cylcing (in club), rock climbing, trail, hiking, and others.

Music : violin and music theory for 9 years (3rd cycle).

Anatole Decourt

Student at ENSEEIHT

Contact

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07 88 46 31 00

E-mail

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anatole.decourt@etu.inp-n7.fr

Skills

Office automation (office suite, jupyter, etc.)

Fluent technical English (B2/C1)

Programming (L3 level), Python, C, SQL, OpenMP, Ada