

LORIS CAZAUX

ENGINEERING STUDENT – APPRENTICESHIP IN DATA & AI

CONTACT

- +33 6 95 19 30 34
- loris.cazaux@gmail.com
- Toulon, France
- <https://www.linkedin.com/in/loris-c-8a9661230/>

SKILLS

- Driver's & Boat license
- Python (Data Science & AI)
- SQL & Databases
- Advanced Java Programming
- Web Development
- Teamwork
- Curiosity
- Motivation
- Problem-Solving Skills
- Ability to Adapt Quickly

LANGUAGES

- French - Native
- English - Fluent
- Spanish - Reading, Writing, Speaking

LINKS

- GitHub:** <https://github.com/TheKingL> (ask for access)
- Portfolio:** <https://loris-czx.xyz>

REFERENCES

- References available upon request



PROFILE

Serious, curious, and passionate about computer science, I am eager to take on more responsibilities and grow professionally in the field of data. Skilled in Python, Java, and web development, with a strong interest in geodata and databases, I am motivated to expand my expertise and explore the world of artificial intelligence.



WORK EXPERIENCE

- Naval Group** 2024 - PRESENT
Apprenticeship - Data Science & AI, Toulon, France
 - Contributing to data science and AI projects supporting the Technical Department.
 - Working with modern technologies including AI, Big Data, Docker, Cloud, and Large Language Models (LLMs)
- RTE, French Electricity Transmission** 2023 - 2024
Apprenticeship - IT, Avignon, France
 - Developed support applications in Python for the Helicopter Works Service (STH) at the RTE Avignon site in France.
 - Worked on web development (front-end & back-end) and contributed to drafting technical specifications.
 - Gained autonomy and strengthened problem-solving skills.
- CNRS, Laboratory of Universe and Particles (LUPM)** 2022 - 2023
Internship - IT, Montpellier, France
 - Enhanced the Pollux database query website by developing new features in Python.



EDUCATION

- Engineering Degree - AI & Big Data** 2024 - PRESENT
Specialization in Big Data and Artificial Intelligence.
ESIGELEC, Poitiers, France
- Bachelor's Degree in Computer Science** 2021 - 2024
Focus on Application Development: Design, Development, and Testing.
IUT of Montpellier-Sète, France
- Baccalaureat - A' level equivalent** 2018 - 2021
Science and Technology in Industry and Sustainable Development
- GCSE equivalent** 2014 - 2018