

NOAH COLLINET, PhD Student







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in Noah Collinet



🌐 Montpellier

🏠 Personal page

EDUCATION

- 2024 – (2027)  **Phd in Computer Science** in LIRMM, Montpellier, France.
Topic : Integration Of AI Reasoning Approaches For Improving Data Mining Methods.
Advisors : Souhila KACI, Yakoub SALHI and Fabien MICHEL.
- 2022 – 2024  **Master's degree, Computer Science** in Université de Montpellier.
Master in artificial intelligence and data science (Intelligence Artificielle et Science des Données).
-  **Master's degree, Management** in IAE of Montpellier.
Double Master in Computer Science and Management (Management des Technologies et Sciences).
- 2021 – 2022  **Bachelor's degree, Computer Science** in Université de Montpellier.
3rd year of bachelor's degree.
- 2019 – 2021  **PCSI-PSI** in Lycée Joffre, Montpellier.
Classe préparatoire aux grandes écoles, specializing in physics and engineering sciences.
- June 2019  **High School Graduation** in Lycée International Jules GUESDE, Montpellier.
Baccalaureate S Specializing in Mathematics, OIB chinese section.





TEACHING

- 2025 – 2026  **Database theory 2** in Faculty of Sciences, Montpellier.
Second year of bachelor in computer science.
Modelisation and object programming 2 in Faculty of Sciences, Montpellier.
Second year of bachelor in computer science.
- 2024 – 2025  **IP, protocols and communication** in Faculty of Sciences, Montpellier.
Second year of bachelor in computer science.
Web programming in Faculty of Sciences, Montpellier.
Second year of bachelor in computer science.
Algorithmics 1 in Faculty of Sciences, Montpellier.
First year of bachelor in computer science.




Research Publications

- 1 N. Collinet, Y. Salhi, and S. Kaci, "On extracting legal arguments," in *Logics in Artificial Intelligence*, G. Casini, B. Dundua, and T. Kutsia, Eds., Cham: Springer Nature Switzerland, 2025, pp. 94–108, ISBN: 978-3-032-04590-4.




SKILLS & INTERESTS

- Languages  Native French, C1 English, HSK4 Mandarin Chinese.
- Coding  Python, SQL, XML/XSL, ~~LaTeX~~ LaTeX, HTML/CSS, Svelte, C++.
- Databases  MySQL, PostgreSQL, SQLite, Neo4j.
- Theoretical  Logic (Modal, First-Order, Description, Preferences), NLP, Constraints, Stats.

EXPERIENCE

- January – June 2024  **Internship** at LIRMM/INRIA.
Research internship in BOREAL team : Chase algorithms adapted to first-order logic.
- May – July 2023  **Internship** at Centre Spatial Universitaire of Montpellier.
Maintenance, documentation and development of a stock management tool for nanosatellites.
- July – August 2022  **Informal care provider** at DESTIA.
Auxiliary care for the elderly or people with reduced mobility.

MISCELLANEOUS EXPERIENCE

- 2022  Mentoring for Computer Science degree students.
- 2022 – 2025  President of the HELLO WORLD student association.
- 2018  Cultural ambassador certificate from Lycée international Jules Guesde during an exchange with Sichuan University.