

# Lucas Nouguier (21 y.o.)

professionalization contract in software engineering

#### Contact



Montpellier, France

+33 7 81 76 81 96

github.com/iusildra

in linkedin.com/in/lucas-nouguier

A French

# ΑŻ Languages

French (Native)

English (Advanced)

Chinese (Basic)

Soft skills

Autonomous

Energetic

Teamwork oriented

Proactive

Curious

# Personality Scripting Compiled Back-end Front-end On-site Remote Self-reliant -Teamwork

# **Associative**

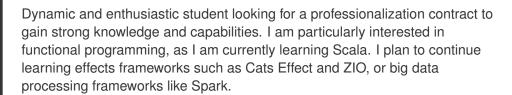
Organizer at Sunny Tech

# Certifications

- TOEIC: 950 / 990
- Driver's license
- First aid in teams

# Interests Martial arts Hiking Cycling Horse riding

#### About me -



#### Education —

### **Engineering degree in Computer Science**

2021 — 2024

Polytech Montpellier, France Polytech Montpellier is a French engineering school at Montpellier, France. This degree is equivalent to a Master's degree

Major in Computer Science

Algorithms

Software engineering

Mathematics (Algebra, Statistics)

Minor in Management

- Cost analysis
- Project management
- Budgetary control

#### **Preparatory classes**

2019 - 2021

...... Montpellier University of Science, France A 2-year course leading to one of Polytech's highly selective engineering schools, with Mathematics and Physics as majors and Computer Science and Chemistry as minors.

### Experience —



#### Assistant Software Engineer

Jun. 2022 — Aug. 2022 ····· Teads France

I worked in an agile workflow on both the back-end and front-end on the new demo console application. I learned about pure functional programming in Scala with the Cats Effect framework, and UI testing with React and Cypress. I handled every feature from start to finish (coding, testing, deployment, maintenance). By the end of the internship, the back-end was fully functional, as was the front-end.

Intern Jun. 2020 ..... L'Avion Jaune

L'Avion Jaune is a cartography company located in Hérault, in the south of France. They use light aircrafts to map sites. This internship was my first job experience: I had to develop a web application to automate flight reports. It allowed me to gain a better understanding of web languages and Python.

# Skills —



Programming	Paradigms	Functional, Object-Oriented
	Languages	Scala, Java, Swift, Typescript
	Frameworks & libraries	Cats Effect, Nestjs, React, Vue, gRPC
Databases	SQL	PostgreSQL
Databases	NoSQL	MongoDB
Tools	IDEs	VSCode, IntelliJ
	Version control	Git, GitHub
	DevOps	Docker
Operating systems	Archlinux, macOS	