



Leila MARTINET

Second year student at ENSEEIHT in Digital Sciences - Internship summer 2025

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- ☎ 07 82 08 11 40
- 📅 Date of birth 21/12/2003
- 📄 Driving licence (B)
- 🇫🇷 French
- 🚗 Personal vehicle
- 📍 Toulouse - France

Languages

English
C1

German
B2

Interests

Sport :
Regular practice of climbing and running. Love hiking

Cultural :
Cinema, baking, reading

Travel

Language stay in England (summer 2019)

Assets

Team spirit, curiosity
Rigor, autonomy, dynamism

Currently in my penultimate year of engineering school, I am looking for a 3-month internship for the summer of 2025

Education

- **Engineer training in computer science and telecommunications**
From September 2023 to September 2026 ENSEEIHT Toulouse
- **DUT Informatique (Computer science degree)**
From September 2021 to July 2023 IUT of Blagnac
Second year completed in apprenticeship
- **Baccalauréat Général**
From September 2018 to June 2021 Beauséjour Highschool Narbonne
Specialties Foreign language and literature English & Economic and social sciences

Professional experience

- **Apprentice software engineer**
From September 2023 to September 2026 Collins Aerospace Blagnac
I am working on a Java application allowing the customization of AOC, an avionics software
- **Apprentice IT developer**
From September 2022 to August 2023 Ineo SCLE Ferroviaire Toulouse
Development of applications meeting the needs of the company's catenary design office with .NET technology
- **Versatile employee at Lidl**
From June 2022 to August 2022 Lidl Lézignan-Corbières
Cash management, customer relations, shelving, store maintenance

Projects

Development of a railway site management application

Creation with .NET technology of a complete application (collection of needs, specifications, database, application and interface) allowing the management of railway site

Creation of a web application presenting data from a connected beer tap

Group work during which we created a website displaying in the form of graphs updated in real time data emitted by sensors connected to a beer tap and retrieved with the MQTT protocol

Skills

IT

- Programming languages : C#, Java, Python, PHP, JavaScript (Angular, NodeJS, TypeScript), C
- Frontend : WPF, HTML, CSS (Bootstrap), JavaFX
- System administration : Linux (Ubuntu, CentOS)
- Database : Oracle, Microsoft SQL Server
- IDE : Eclipse, Visual Studio, Visual Studio Code, IntelliJ, PyCharm
- Code source sharing : GitHub, Team Foundation Server

Team work and organizational

- Good interpersonal skills and listening skills
- Good writing skills, useful for reports and documentation
- Creation of forecast Gantt charts
- Distribution of tasks for an IT project
- Collection and formulation of a client's needs in order to develop specifications