



leo.mermet91@gmail.com

Paris (75013)

Paris

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[Portfolio](#)

## Languages

English C1

TOEIC 945/990

## Skills

Languages / Frameworks

React Native, React, Angular  
Typescript, Flutter, Swift, Kotlin  
HTML, CSS, Tailwind

OS

Linux (Bash), Windows

Others

Jira, SQL, API REST, Swagger, Figma  
App Center, Git, GitHub, GitLab

## Soft Skills

Reliable, serious, and highly motivated

Strong sense of autonomy and initiative

Rapid learner and adaptable to new contexts

## Interests

Rock climbing

Board games

Manga

# Léo MERMET

## Engineer Developer

EPITA engineering graduate (Computer Science), passionate about mobile and web development. Solid experience with React Native, Expo, React, and TypeScript. Serious, detail-oriented, and quick learner, I easily adapt to new challenges and agile environments.

## Professional Experience

### Frontend Developer Engineer – Noesio, Paris

February 2024 – October 2024 [Paris](#)

**Project :** URW mobile and web app for Westfield shopping malls (1M+ users)

**Application objectives :** To promote retail locations and share the initiatives of the 60 shopping centers, enhancing visibility and helping guide over 1 million users.

**Responsibilities :** Mobile and web app development and maintenance

Scrum-based autonomous work (Jira)

Key feature development (e.g. parking reservation)

Demo presentation to international clients (in English)

CI/CD, unit testing, documentation (in English), and code reviews

Involved in key Agile ceremonies such as daily stand-ups, refinements, demos, and retrospectives.

**Technologies :** React Native, TypeScript, Expo, Firebase, App Center, GitHub, Docker, Jira

### Software Engineer – Thales Land and Air Systems

September 2022 – January 2023 [Rungis](#)

**Objective :** Development of a module to assess the quality of service of a multi-sensor fusion component.

**Responsibilities :** Extracted and computed performance metrics to evaluate surveillance radar efficiency, presented in graphical form using a custom-built script.

Developed a script from scratch to generate and visualize test tracks on third-party software.

**Technologies :** C++, Python

## Education

### EPITA – School of Computer Science and Advanced Technologies

September 2019 – August 2024 [Le Kremlin-Bicêtre](#)

### Dorset College - Ireland

January 2021 – May 2021 [Dublin](#)

Object Oriented Programming / Front End Web Development / Back End Web Development

## Projects

### Back Office Rakuten

May 2023 – January 2024

**Next.js** back-office development for the C2C section of the Rakuten mobile app, aimed at identifying potential messaging issues.

- Collaborated directly with the C2C team lead to design mockups and align the solution with business needs.
- Built front-end components to display messaging data as graphs and tables for Rakuten developers.

### Epitatou

February 2023 - December 2023

Developed a web and mobile application in **Flutter** to support first-year engineering students at EPITA.

- Courses and exercises available for individual or group work through a room-based system.
- Students can contribute new exercises and course materials directly from their phone: an OCR extracts the text, and a generative AI (ChatGPT) summarizes it into a study sheet.