



LISA ERIKSEN

FRONT *end* DEVELOPER

 lisa.eriksen@epitech.eu
 www.lisaeriksen.eu



Physicist and Web Developer specializing in TypeScript, with expertise in building web applications using Angular and React.

TECHNICAL SKILLS

Programming

TypeScript · Angular · React · Next.js ·
Tailwind · SCSS
Node.js · Express · MySQL

UX/UI

Figma (UX/UI Design, Prototyping)

Tools

Git · GitHub · Docker

Languages

French (Native) · Spanish (Advanced) ·
English (Advanced)

DEGREES

Web and mobile application development (RNCP5)

Epitech Barcelona, Spain
2024

Epitech is renowned for its innovative and project-based educational approach, equipping students with practical skills and fostering a forward-thinking mindset.

Master's Degree in Education

Institute of Versailles
2011

Master's Degree in Physics and Chemistry

University of Paris-Saclay
2010

PROFESSIONAL EXPERIENCE

FRONT-END DEVELOPER

2025

Barnabé – Paris, France

- Frontend development of two complete web applications for a real estate agency with Angular 19, TypeScript and Tailwind. Focused on modular architecture and maintainable code.
- UX design and prototyping with Figma. Created responsive layouts and optimized usability.
- Built dynamic components, managed reactive forms, and implemented structured navigation.

PHYSICS LAB INSTRUCTOR

2013 - 2018

Saint-Louis Superior School – Paris, France

- Supervised physics lab sessions for preparatory classes for engineering schools.
- Managed the physics lab, including equipment procurement and experiment design.
- Examiner for first- and second-year students in physics.

PHYSICS AND CHEMISTRY TEACHER

2011 - 2024

French International School of Lima, Peru
French International School of Caracas, Venezuela
French high schools in Paris, France

- Secondary-level teaching
- Teaching Python programming for the processing and visualization of experimental physics data