



LUC TERRACHER

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🔗 <https://polymorphl.github.io/>

SUMMARY

Senior software engineer with 10 years of experience in full-stack development in the JavaScript ecosystem. Proven ability to lead teams, implement clean architectures, and optimize infrastructure. Open to remote work opportunities in an international context.

SKILLS

- React and Next.js
- Node.js and NestJS
- Golang programming
- Bash scripting
- TypeScript development

EXPERIENCE

LEAD SOFTWARE ENGINEER, 05/2023 - 08/2025

Paradox Institute, Paris, France

- Established company's Data Department, leading a squad of 4 to 5 developers.
- Migrated no-code infrastructure to code, enhancing collaboration across departments.
- Implemented company-wide Single Sign-On (SSO) and integrated Chargebee for streamlined operations.
- Achieved reductions in operational inefficiencies, fostering improved data-driven decision-making.

FULL STACK SOFTWARE ENGINEER, 04/2022 - 05/2023

Votelab

- Developed blockchain-based applications on Ethereum and other private blockchains.
- Delivered Proofs of Concept to support product strategy.
- Accelerated innovation by validating various blockchain use cases.

FULL STACK SOFTWARE ENGINEER, 05/2019 - 04/2022

Horiz.io

- Migrated payment systems to Stripe and integrated Keycloak for single sign-on functionality.
- Led a team of 2 developers to create a scalable Design System and cross-browser

extension.

- Enhanced payment reliability and product usability, driving significant growth.

FULL STACK SOFTWARE ENGINEER, 10/2017 - 02/2019

SFBX

- Established technical foundations for company as first employee.
- Designed GDPR consent management system, optimizing high-traffic architecture for ~3K RPS.
- Delivered compliant, scalable platform that ensured product success.

FULL STACK SOFTWARE DEVELOPER, 04/2016 - 08/2017

Asobo Studio, Bordeaux, France

- Migrated applications from Angular 1 to Angular 2, enhancing performance and maintainability.
- Developed native mobile application using Typescript, improving user engagement.
- Built e-commerce platform with integrated API and real-time modules to optimize transactions.
- Managed production websites utilizing Ansible, Nginx, and PM2 for improved uptime.

EDUCATION

EPITECH, Bordeaux, France, 01/2015

Bachelor: Computer Science

LANGUAGES

French: First Language

English:

B2

Upper Intermediate (B2)