

Alexandre LAM

Fullstack Developer

EXPERIENCE

Fullstack Developer Intern

Epsor [↗](#)

April 2022 - August 2022 - 5 months, Paris 2e

Developed and maintained Epsor app based on CQRS microservice architecture. Wrote frontend and backend code using React and Apollo GraphQL. Participated in agile rituals: stand-ups, code review, retro, grooming, etc. Drove technical dept activities.

Freelance Frontend Developer

Okarito [↗](#)

Septembre 2021 - February 2022 - 6 months, Paris 12e

Directly collaborate with Product team and agile developers to prototype, design and deliver Okarito app using NuxtJs. Develop the app following best practices, doing code review, writing docs, Storybook, Swagger and continuously improving and deploying it using Github Actions.

PROJECTS

Fullstack Development

Ducktape [↗](#)

November 2022

Ducktape is an application that allows you to share 2s videos with your friends. The app is a Progressive Web App built with a Pnpm monorepo, NextJS with SWR and KoaJS, TypeORM and Google Auth. It's deployed using Github Actions and Docker.

Blazingly fast co-op minesweeper

Minesweeper [↗](#)

December 2022

Blazingly fast co-op minesweeper built with golang websocket and NextJS. Focused on performance using memoization for frontend and concurrency for backend.

EDUCATION

Computer Science Major

Institut Mines-Télécom, Nord Europe [↗](#)

2018 - 2023, Lille - Douai

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Paris

Frontend Technologies

NextJs, ReactJs, VueJs, NuxtJs, Storybook, Jest, Cypress

Backend Technologies

Apollo GraphQL, Kafka, Docker, Django, Django Rest Framework, Koa/Express

Other

Linux, Figma

Languages

French (native)

English (professional)

Social

[Github](#)

[Portfolio](#)

[LinkedIn](#)