

Antoine Famibelle

Web & Mobile FullStack developer

Currently working as a FullStack Developer (Typescript, React, Express, Kafka, Redis, Postgres, TanStack)

✉ antoinefamibelle@gmail.com
🏠 Asnières-sur-Seine (92600)
🔗 antoinefamibelle-dev.com
🚗 Personal vehicle
☎ +33 7 78 00 76 05
🇫🇷 French

Education

Expert in IT — [Epitech](#) Paris, France

From September 2018 to June 2023

Special Advanced English Program — [CSULB](#) Long Beach, CA, USA

From October 2021 to December 2021

Baccalauréat Scientifique — [Lycée Charles Baudelaire](#) Fosses 95470

From September 2016 to June 2018

Languages

French

English

› TOEIC : 800/990

Spanish

Technology

React.js

Node.js

Typescript

React Native

Vue.js

Express.js

Gitlab / Github

MySQL | Postgres

MongoDB

Prisma | Drizzle

Redis

Micro-Services

Docker

C / C++

Work experience

FullStack Developer — [Endless](#) Paris

Since March 2021

FullStack Developer on several missions such as :

- Creation of an e-commerce
- Implementation of several business key features
- System maintenance
- Scrum development
- 2 mobiles application and 3 web applications

Technology used: Node.js, Typescript, React.js, Next.js, PostgreSQL, Prisma, Redis, Kafka, Railway, Sentry, Gitlab, Github, Turborepo

Lead Developer FullStack — [Pertimm](#) Asnières-sur-Seine, France

From October 2020 to April 2021

Fullstack Lead Developer on several projects including:

- A MarketPlace (<https://clicknlerins.fr/>)
- A Click&Collect solution for leclerc (<https://verdun.e-reservation.leclerc>)

Technology used : Node.js, Mongo.Db, Mongoose, Vue.js, Vuetify, Quasar, API REST

Freelance Developer — [Antoine Famibelle](#) Paris, France

Since January 2019

Different web missions (Vue.js / React.js / Node.js / Typescript) to meet different customer needs. Self-employed in website development, applications, maintenance and training.

FullStack Web Developer — [Spid-Tech](#) Paris

From July 2019 to January 2020

Internship in a startup

Technology used: Vue.js, Node.js, PHP, MySQL, Prestashop