**Today** 

# RÉMY KALOUSTIAN

### Hi, nice to meet you!

I am a French **Software Engineer** with the American dream in my heart.

# 2013 2015 University of Technology Degree, Computer Science (France) Master's degree in Software Engineering, specialty UI/UX/Front-end (France) Software engineer at Codelitt Incubator, in Miami

Located in France, looking for

opportunities in the US



### **LATEST WORK**

### BAKERY - *React, Redux, HTML/CSS* (personal project, in progress)

I wanted to understand the challenges around an app like Amazon, so I built one that does the same, but just for pastries. This project helps me understand the challenges around front-end components and how they are linked to the Redux store.

### AERO - React, Redux, HTML/CSS (Codelitt company 2018-2019)

Aero is an app for real estate, it lists the availabilities, their details, and allows to create presentations with them. I learned a lot working on Aero because it was a big project. It helped me improve my debugging skills, productivity and communication.

## FLETCHER - Ruby on Rails, React, Alt.js, HTML/CSS (Codelitt company, 2018-2019)

Fletcher was my first project with Ruby on Rails. It is a kind of TripAdvisor, but for software/games/companies/equipment, with sharing options between organizations. It allowed me to improve my learning speed, my capacity to adapt, and my full-stack skills.

I have worked on a lot more projects, using Java, C++, C#, SQL, Docker... (see my website for more).

### **DAILY HABITS**



- Keeps the body and brain super fit for high performance
- Generates through-the-roof levels of energy
- Creates sharp focus



- Improves analytical thinking
- Sharpens the brain
- Adds more knowledge in engineering/personal development/business/history

### WHY HIRE ME



I am always focused on improvement (through books and personal projects).



I love challenges (like living in a country where I don't know anybody, and I've never been to).



I love helping a team deliver fantastic products (especially an American team).