

## *Software Engineer* — focused on crafting meaningful experiences

### Work Experience

#### Macas Studio

Software Engineer Jun 2021 - Current

Co-founded an e-commerce micro-SaaS studio

- Scaled our MVP load capacity in 4 hours to handle the traffic coming from Shopify unexpectedly featuring our app on their front page (1,6M visits/day)
- Architected systems facing merchants constraints and traffic, used by 1.3k shops handling +2M requests/month with 99.99% uptime

#### Deux.io

Growth Engineer Oct 2020 - Jun 2021

- Created marketing & tracking workflow that increased conversions by x2.7 for a SaaS business
- Set up A/B testing, data-driven outreach experiments, and automated lead generation pipelines

#### Scale Dynamics

Software Engineer Intern May 2020 - Sep 2020

- Led a web, mobile & desktop app distributing heavy computing tasks executed on the client side
- Increased by 80% the animations frame rates using standard APIs so to support any device with a web browser (e.g. aged phones, smart TV)

#### Asheal

Co-Founder Sep 2019 - Jul 2020

Medtech startup, a medical terminal for pre-diagnosis in waiting rooms

- Worked on UX research, front-end development, and hardware conception
- Built a scraper able to gather data of +300,000 doctors in France

#### SII Group

Software Engineer Intern Jul 2018 - Dec 2018

- Created an internal management software for scrum teams in an office of 500 co-workers

### Education

#### CSU Long Beach

Exchange student Sep 2021 - May 2022

Cybersecurity, DB management & international business

#### Epitech

Bachelor Computer Science Sep 2017 - Jun 2020

- Concentration in web applications, interactions, and low-level technologies
- Animated workshops in companies and tech events
- Vice president of the student office

### Skills

#### Languages

Javascript/Typescript,  
HTML/SCSS, Python, C++

#### Databases

MongoDB, PostgreSQL

#### Front-end

Vue (Nuxt), React (Next),  
Svelte, Redux, Vuex

#### Tools

Travis CI, Jenkins, Git

#### Back-end

Node, Express, Prisma,  
GraphQL