# **BRUNIE CLÉMENT**

# Lead Frontend Engineer

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#### PROFESSIONAL SUMMARY

Results-driven Senior Frontend Engineer with over 6 years of experience specializing in the Vue.js ecosystem. Proven ability to lead frontend teams, architect scalable solutions, and deliver high-quality, user-centric web applications. Passionate about code quality, performance optimization, and collaborative problem-solving to achieve business goals.

# **SKILLS**

Programming Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL, Python, Java, Ocaml

Frameworks & Libraries: Vue.js (Vue 2/3), Inertia.js, Fabric.js, Node.js, Nuxt, Angular 2, Django, Laravel

Tools & DevOps: Git, Docker, Postgres, Vite, Vitest, Testcafe, Podman, CI/CD

Platform & Other: Cloudflare, Netlify, Vercel, Pinata, Web3

### **WORK EXPERIENCE**

### **Lead Front Engineer**

Picsellia | Toulouse | Oct 2022 - Present

- Led the frontend team, defined the technical architecture, and established development roadmaps.
- Designed and developed a comprehensive MLOps platform to help customers train and maintain accurate computer vision AI models.
- Established best practices for code quality, testing strategies, and CI/CD pipelines.

#### **Front Engineer**

Lyra Network | Labège | Aug 2019 - Oct 2022

- Developed a JS payment library to streamline the user experience and reduce payment friction.
- Engineered a direct, secure in-card form integration for merchant websites.
- Ensured the security and compliance of all payment transactions.

#### **Fullstack Engineer Internship**

CNES | Labège | Feb 2019 - Aug 2019

- Developed an application for the aggregation and visualization of data from the COSPAS—SARSAT space program.
- Contributed to the implementation of the distress alerting service.

#### **EDUCATION**

M.Eng in Applied Mathematics & Computer Science	ENSEEIHT	Toulouse		2016 - 2019
PSI* (Physic and Engineering Science)	Lycée Déodat de Séverac	Toulouse		2014 - 2016
Scientific Baccalaureat	Lycée Pierre de Fermat	Toulouse	)	2014 - 2016

# **LANGUAGES**