

Valere BRON

Senior Frontend Engineer — Vue.js, TypeScript, Nuxt, Node.js, Docker

Experienced frontend engineer focused on building reliable, scalable, and well-designed user interfaces. Strong expertise in Vue/Nuxt, testing, performance, architecture, and CI/CD for modern SaaS platforms.

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💻 <https://github.com/valerebron>

🌐 <https://valere.dev>

💡 Skills

- **Frontend:** Vue 2/3, Nuxt, Pinia, React, TypeScript, Tailwind, SCSS, Storybook
 - **Architecture & Quality:** micro-frontends, E2E testing, design systems, performance, accessibility
 - **Backend:** Node.js, NestJS, GraphQL, Prisma, REST
 - **DevOps / CI/CD:** Docker, Docker Compose, GitLab CI, Drone, Gitea, Vite
 - **Practices:** clean code, refactoring, documentation, mentoring, code reviews
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🏢 Experience

2025 — Groupama | Senior Frontend Engineer (Vue 3 / Micro-frontends)

Worked on a large-scale Vue 3 platform built with a micro-frontend architecture, within a team of 5 developers, 2 lead engineers, and a Scrum facilitator.

- Development and maintenance of Vue 3 features with complex business rules

- Active contribution to technical and architectural decisions
- Reinforcement of functional testing strategy
- Security best practices and quality guidelines
- Mob/pair programming and participation in backlog planning

2024 — Fitarena | Frontend Engineer (Vue 3 & Pinia)

Built an interactive scheduling system in close collaboration with the backend architect.

- Vue 3 & Pinia development
- Refactoring, store architecture, and API services
- Development of custom UI components

2021–2023 — Potager City | Frontend Engineer (Vue.js)

Worked on a Vue 2 application with strong focus on performance, accessibility, and quality.

- SEO improvements and performance optimisation
- Implementation of E2E tests to prevent CSS regressions
- Developed an internal micro-framework for email rendering
- Continuous collaboration with the product team

2020–2021 — MassiveMusic | Fullstack JavaScript (Vue / Node / Prisma)

Fullstack personal project designed to master modern tooling.

- Vue components using Atomic Design
- ITCSS-based SCSS architecture
- GraphQL API with TypeScript and Prisma
- GitLab CI and Docker Compose orchestration

2020–2021 — Analytics | Node.js Developer

- Browser tracking client
- GraphQL API & Prisma modelling
- CI/CD pipelines

2020 — Studiolab | React.js Developer

2019 — Euronews | Vue.js Developer

2018 — Tyredating | Vue.js Developer

| 🎓 Education

- **2011** — Bachelor's Degree in Internet Engineering
 - **2010** — BTS in Communication & Graphic Industries
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| 🚀 Personal Projects

- Nuxt-based music streaming web app using card-game concepts
- npm packages written in TypeScript
- Browser extensions
- Docker microservices
- Custom Docker Compose orchestration tool: **docker-web**
- Full-stack Nuxt kit based on sidebase.io

These projects sharpen my skills in system administration, CI/CD, fullstack engineering, AI experimentation, and frontend architecture.