Ingeborg Rasmussen Lead Vue Developer

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PROFILE SUMMARY

- **Lead Vue Developer** with **13 years** in front-end engineering, leading **6 engineers** on the **Trade Republic web app**, where customers across Europe trade stocks and ETFs and manage savings plans.
- Works across **Vue 3**, **TypeScript**, **Pinia** and **Vite**, with **WebSockets** for live prices, **Vitest** and **Playwright** for tests, and **Sentry** for errors in production.
- Known for **real-time screens that stay correct under load**, **front-end architecture reviews** and **migration plans** that move a large codebase one module at a time.
- Plans the roadmap with **2 product managers and the mobile leads**, and signs off front-end designs with the **security team** for anything that touches login or payments.
- Has hired **5 engineers** since 2022, chairs the **front-end architecture review** for 4 web teams, and owns the company's **Vue coding standards**.

TECHNICAL SKILLS

Vue & Nuxt:	Vue 3, Composition API, script setup, Vue Router, Nuxt 4, Vue 2 (Options API)
Languages:	TypeScript, JavaScript, HTML, CSS, Node.js
State & APIs:	Pinia, WebSockets, REST APIs, GraphQL, Zod, Vuex
UI Kits & Styling:	in-house design system, Sass, CSS custom properties, Storybook
Testing:	Vitest, Vue Test Utils, Playwright, MSW, visual regression tests
Build & Tooling:	Vite, vue-tsc, pnpm workspaces, ESLint, GitHub Actions, Docker
Performance, SEO & Accessibility:	Core Web Vitals, Lighthouse CI, Sentry, WCAG 2.2 AA, axe DevTools

EDUCATION

Aarhus University — **M.Sc. in Computer Science** — Aarhus, Denmark · Sep 2011 to Jun 2013

WORK EXPERIENCE

Trade Republic — **Lead Frontend Engineer, Web** — Berlin, Germany · Mar 2020 to Present

- Moved live prices onto one shared **WebSocket** connection, wrapped in a typed composable that feeds **Pinia** stores, with throttled rendering for watchlists of 200+ stocks, cutting dropped price updates by **87%**.
- Planned and led the web app's move from **Vue 2** and webpack to **Vue 3** and **Vite**, one module at a time over 9 months, taking a cold dev server start from 74 s to **3 s**.
- Set up the web design system: **64** typed single-file components with layout slots and Storybook docs, reviewed with design every sprint and now used by 4 web teams.
- Made **Vitest**, Vue Test Utils and **Playwright** checks required to merge on the order and savings plan flows, cutting production incidents caused by the web app from 11 a quarter to **3**.
- Lead a team of **6** web engineers: weekly one-to-ones, a written review guide for Vue pull requests, and 2 engineers promoted to senior since 2023.

GetYourGuide — **Frontend Engineer to Senior Frontend Engineer** — Berlin, Germany · Sep 2013 to Feb 2020

- Moved activity pages from PHP templates to **Vue 2** with server-side rendering, keeping search traffic level through the switch and lifting mobile conversion by **9%**.
- Cut Largest Contentful Paint on the activity page from 4.1 s to **2.2 s** by splitting the booking widget into async components and lazy-loading reviews and maps.
- Built the booking calendar and checkout steps in **Vue 2** and **Vuex** for every activity page, and booking errors fell by **35%** in the first month after launch.