Elisabeth Vonesch

Senior Full Stack Developer

Berlin | vonesch.elisabeth@gmail.com | elisabeth-vonesch | chocolateofpain | chocolateofpain.dev

SKILLS & TOOLS

- TypeScript
- React
- Redux
- Vue
- Tailwind CSS
- Storybook
- Apollo Client
- GraphQL
- Apollo Server
- MongoDB
- Mongoose
- Prisma
- Jest
- Playwright
- AWS
- GitHub Actions

EXPERIENCE

Deed — Senior Full Stack Developer

Sept 2023 - present

- Delivered end-to-end features across frontend and backend while maintaining clean code within complex legacy systems.
- Led major refactors, optimized authentication flows, and improved integrations with Google Maps, Zendesk, and SendGrid.
- Improved code quality through expanded test coverage, proactive bug fixes, and Sentry error reduction.
- Executed data migrations to align business logic with real-world use cases.
- Enhanced team alignment with clear documentation, visual diagrams, and structured pull requests.
- Worked with stakeholders to define requirements and resolve edge cases for features like nonprofit outreach automation, SSO, and marketplace migrations.

Checkly — Software Engineer

Oct 2021 - Jul 2023

- Built features using Vue.js, Tailwind, CSS, and TypeScript, including Private Locations, a self-hosted Checkly runner, GitHub syncing for test files, and a full-featured Checkly CLI.
- Ensured accessibility best practices were followed for all users.
- Wrote and maintained an extensive test suite, including unit tests using tools such as Jest, Vitest and Vue Testing Library, as well as E2E tests with Puppeteer and then Playwright / @playwright/test.
- Developed internal component library in collaboration with designers, including Storybook stories.
- Contributed to backend hapi REST API by creating endpoint controllers and Joi schema validations.
- Built and maintained CI/CD pipelines using GitHub Actions.
- Worked with customer support and directly with customers to troubleshoot issues and improve the user experience.

Sauce Labs — Software Engineer

Aug 2019 - Sep 2021

- Built and maintained React/Redux components with SCSS, Storybook, and TypeScript and integrated internal library components into customer-facing apps.
- Reduced API calls from 29,000 to 11,000 using local search (A/B tested over 15 days)
- Enabled Chrome DevTools on Android in collaboration with Mobile Automation Team.
- Improved reliability with unit (Enzyme, Chai, Sinon) and E2E (TestCafe) tests.

LANGUAGES

French: Native
German: Native
English: Fluent
Spanish: Intermediate

EDUCATION

University of Strasbourg — Bachelor of Arts (Film Studies) 2009