



Neenu Kurian

FRONT-END DEVELOPER

Details

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The Netherlands
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Links

[LinkedIn](#)
[Github](#)
[Portfolio](#)

Skills

JavaScript (ES6+)
TypeScript
Vue 3
React
HTML5
Lit HTML
Web Components
CSS/SCSS
Next.js
Tailwind CSS
REST API
Jest
Pinia
Unit Testing
Redux
Accessibility (WCAG)
Storybook
Github
CI/CD
Microsoft Azure DevOps
Hubspot

Profile

I'm Neenu Kurian, a front-end developer based in Nieuw-Vennep with over six years of experience building scalable, accessible, and high-quality web applications across fin-tech, ecommerce, and automotive domains. I specialise in modern JavaScript and frameworks like Vue.js, React.js, and Next.js, and have hands-on experience with large-scale migrations, microfrontends, and creating reusable component libraries.

I enjoy collaborating in Agile teams and working closely with designers, product owners, and engineers to deliver interfaces that genuinely improve customer experience, conversions, and operational efficiency. I'm proud of the work I've done to simplify existing features and create new ones that bring measurable value to both users and the business.

I love environments that encourage growth, knowledge sharing, and continuous learning—especially in the ever-evolving world of front-end development. Outside of work, my little ones keep me joyfully busy, and I enjoy music, movies, catching up with friends, and planning future travel. I'm fluent in English and conversational in Dutch (A2), making daily interactions at my children's school and with colleagues even more enjoyable.

Training & Certifications

Optimizely Web Foundations & Full Stack Training, Amsterdam

MAR 2019 — MAR 2024

Certification in experimentation, A/B testing, and personalisation campaigns.

Employment History

Front-end Developer, Sogeti, Amsterdam

JUN 2022 — PRESENT

I am working at Sogeti as front-end developer and recently returned back from my maternity leave. During my maternity leave (7 months), I made family my top priority while also staying connected to my profession. Once I returned back from leave, I focused my time on strengthening my knowledge of modern front-end technologies like React.js, Next.js, Vue, and explored how Generative AI can be applied in web development. To apply these concepts, I started working on personal projects, which allowed me to practice new skills and stay aligned with industry trends. I also used this time to reconnect with colleagues and keep up with the tech community. I am currently working on a project where I build dynamic, custom React forms and integrate them into WordPress using its REST APIs which will be used by both internal employees and external users. This involves creating reusable form components, managing state efficiently, and ensuring smooth communication with WordPress for data retrieval and submission.

Tech: React, Next.js, Vue 3, JavaScript (ES6+), TypeScript, Web Components, Lit, HTML5/CSS3, SCSS, Tailwind CSS, GitHub, Generative AI tooling.

Front-end Developer, ING Groep via Sogeti, Amsterdam

AUG 2022 — FEB 2025

- Part of a team managing 15+ businessbanking applications responsible for roles and mandates.
- Contributed to a major migration from Angular to ING WEB (ING's JavaScript Web Components framework using Lit HTML) and helped transition features to microfrontends to improve scalability and team autonomy.
- Developed and maintained applications endtoend, from requirement validation to production deployment, integrating with REST APIs and delivering features using ING WEB and ING FLOW.

- Improved StraightThrough Processing (STP) by implementing redesigned features to reduce manual interventions, paper forms, and branch visits—supporting ING’s digitalization and sustainability goals.
- Ensured code quality through unit testing, code reviews, resolving technical debt, and quickly addressing production incidents to maintain service availability.
- Contributed to monorepos with reusable components and shared services, driving consistency and easing future migrations.
- Actively involved in Agile ceremonies and supported multiplatform releases via NPM and release trains.
- Implemented and used Splunk monitoring for proactive issue detection and improving reliability of key features.
- Achieved measurable improvements, including higher STP ratios, fewer customer complaints, reduced paperwork, and increased operational efficiency.

Tech: JavaScript (ES6+), Web Components, Lit HTML, TypeScript, REST APIs, ING WEB / ING FLOW, NPM, Storybook, Jest, Unit Testing, Splunk, Azure DevOps, CI/CD, Microfrontends, Monorepos, Adobe Analytics.

Web developer, EVBox, Amsterdam

AUG 2021 – MAR 2022

- Worked as part of the marketing team to strengthen customer experience and support marketing goals through improved UI, new features, and a more user - friendly website.
- Contributed to the website redesign by implementing new pages and features using HTML, SCSS, JavaScript, Vue.js and CMS ModX ensuring the design was responsive, accessible, and aligned with UX guidelines.
- Participated in biweekly sprints with UX designer, product owner and other engineers including planning, refinement, and estimations, delivering multiple stories per sprint and ensuring timely delivery.
- Delivered a fully functional configuration application using Vue.js which was integrated with REST APIs and Hubspot CMS that supported a successful product launch, improved customer satisfaction, and strengthened EVBox’s marketing strategy.

Tech: Vue.js, JavaScript (ES6+), HTML5, SCSS, CSS3, MODX CMS, REST APIs, HubSpot, Responsive UI development, Cross-browser debugging, Agile/Scrum.

Junior front-end developer, Wunderman Thompson Commerce, Amsterdam

SEPT 2018 – JUL 2021

- Supported multiple ecommerce clients with redesigns and new feature development to improve user experience, accessibility, and conversion rates.
- Implemented responsive and accessible UI using HTML, SCSS, Bootstrap, and JavaScript on the Intershop platform.
- Collaborated with UX/UI designers, business analysts, and developers in Agile sprints, participating in prerefinements, sprint planning, story creation/refinement, estimations, and retrospectives.
- Delivered new features and visual improvements by working on mockups, refining requirements, and ensuring design alignment and quality.
- Triageed and resolved production issues, providing quick fixes and assisting other developers in debugging, improving overall code quality and system stability.
- Led the company’s first A/B testing initiative using Optimizely, working with a UX designer and CX consultant to design and launch multiple experiments resulting in increased website visits, and reduced dropoff rates.

Tech: HTML5, SCSS, LESS, CSS, JavaScript, Bootstrap, Intershop platform, Optimizely (A/B testing), Git, Debugging tools, Responsive UI, Agile/Scrum.

Application Support Analyst, Accenture , Chennai

OCT 2014 – AUG 2016

- Provided production support for a telecom application handling customer call detail records, ensuring high availability and system stability.
- Managed service and change requests, coordinated deployments, and prepared implementation plans for smooth releases.
- Investigated and resolved major incidents through root cause analysis, acting as the primary client contact during critical issues.
- Automated repetitive operational tasks using shell scripts, reducing manual effort and improving efficiency.
- Trained and on-boarded new team members, strengthening overall team capability.

Tech: Shell scripting, Incident/Change Management tools, Deployments, Root-cause analysis, Automation scripts.

Education

Bachelor of Technology in Electronics and Communication, Palai, Kerala

APR 2010 – MAY 2014