



Arjun Puri

Frontend Engineer | Next.js, React, TypeScript, JavaScript, Tailwind |
Building Reliable, Engaging & User-Centric Web Experiences



Amsterdam, Netherlands



Indian (Dutch Permanent
Residency)

I'm a frontend engineer with 5 years of experience. I create beautiful, interactive, and accessible applications that prioritise UX. I specialise in React, Next.js, and TypeScript. My fundamentals are strong, having worked on many vanilla JavaScript projects, along with HTML and CSS/SCSS. With five years of hybrid experience, I'm adept at async and in-person collaboration. I've worked on more than 7 diverse client projects in my career and have constantly kept abreast of the latest in the industry through a continuous learning mindset.

With an education in hospitality, I'm detail oriented and have strong interpersonal skills, while my global experience across five countries helps me adapt to diverse, multi-cultural teams. Outside of coding, I enjoy cooking, DIY projects, gaming, and continuous learning.

Certifications

*Please visit my LinkedIn profile to view the credentials of my certifications

React Tutorial Complete Javascript
Learn Javascript Testing with cypress.io

Education



Le Wagon Fullstack Bootcamp | 2019



Ecole hôtelière de Lausanne | 2014 - 2018
Bachelor of Science - Hospitality Business
Management

Skills



JavaScript



TypeScript



React



Next.js



HTML



CSS



SCSS



Tailwind



Framer motion



Cypress



Bootstrap



Jest



Figma



Git



Sanity CMS



Accessibility

CI/CD

NextUI

REST

Test Automation

Methodologies

Agile, Scrum

Coaching

Pair Programming

Component

AI Pair Programming

based design

Functional Programming

JavaScript

Languages

English (Native)

French (B1)

Hindi (Native)

Dutch (A2)

Resources



itsap.dev



github.com/AP2610



linkedin.com/arjunpuri26

Experience

Sopra Steria

Frontend Engineer

Previously Ordina, which merged with Sopra Steria in late 2023

Dec 2023 - Dec 2024 | Netherlands

Project 1 - CapaCare

NGO Platform – Next.js, React, Typescript, Tailwind, Sanity CMS, NextUI (HeroUI), GitHub Actions

Team lead, developer & designer

- Led the development of a long-term web platform for CapaCare, an NGO providing medical training in Africa.
- Responsible for architecture, visual design (Figma), and frontend delivery using Next.js, Sanity CMS, Tailwind and NextUI (HeroUI)
- Developed a scalable, editor-friendly CMS using Sanity
- Reviewed code, coached teammates, and led technical discussions around maintainability
- Served as primary client contact: ran demos, gathered feedback, and aligned on goals throughout
- Built CI/CD pipelines using Github actions to deploy on Vercel

Project 2 - ToTheRoot

Developer Blog – Vue, Nuxt, Strapi CMS, Typescript, SCSS

- Extended and maintained ToTheRoot, Sopra Steria's internal developer blog platform
- Worked with Vue and Nuxt to implement layout and design improvements
- Led the rebranding to reflect Sopra Steria's brand identity, created the new designs and implemented the frontend changes
- Extended and configured Strapi CMS to streamline content creation

Project 3 - rElse Program (AI Enablement – Internal)

Contributed 1–2 days/week to Sopra Steria's internal initiative for scaling AI tools across teams.

- Helped onboard over 2,000 developers to GitHub Copilot
- Designed usage tracking strategies to identify workflows where Github Copilot had the most impact
- Analysed and presented the collected data to inform internal decision-making and demonstrate AI benefits to clients
- Hosted bi-weekly workshops with AI experts in the company to build networks and help with knowledge sharing

Frontend Engineer

Jan 2021 - Aug 2024 | Netherlands

Worked as a frontend engineer on an array of projects: e-commerce, telecom & open-source public sector platforms. I tackled complex frontend implementations, integrated APIs, working with designers and backenders across stacks to deliver scalable, reliable solutions. Ordina absorbed Clockwork (where I started).

Carried-over Projects from Clockwork

- Prenatal
- Schuurman Schoenen

Project 1 - VodafoneZiggo

Salesforce Commerce Cloud, Web Components, JavaScript, SCSS, Cypress

- Built a product configurator using Web Components, allowing customers to customise telecom bundles with real-time pricing and validation
- Created an advanced address validation component to check bandwidth availability per postcode
- Developed custom HTML emails
- Worked with modern ES6+ standards and Web Components to implement a single-page application
- Implemented a drag-and-drop-style page builder
- Led project handover

Project 2 - Corona Dashboard, Dutch Ministry of Health

Next.js, React, Typescript, Styled Components, SCSS, Sanity CMS, Visx, GitHub Actions

- Built and maintained features using Next.js, focused on performance, stability, and clarity
- Developed data visualisations using Visx to communicate various data points with graphs and charts
- Migrated the CMS from Sanity v2 to v3, preserving all content structures with minimal disruption to content managers' workflow
- Coached juniors to help them grow within the domains of React, Next.js, CSS and web fundamentals
- Worked closely with analysts, designers, and backenders to ensure the platform remained clear, and usable at all times
- Handled sensitive data and urgent updates, balancing speed and precision under time-sensitive conditions
- Led project handover

Frontend Engineer

March 2020 - March 2021 | Netherlands

Worked as a frontend engineer on multiple projects (few simultaneously) spanning custom WordPress builds and large-scale e-commerce platforms on Salesforce Commerce Cloud. This role marked my first professional experience using React, but my responsibilities extended beyond UI — I regularly worked on frontend logic and JavaScript-heavy features across diverse client environments.

First projects - WordPress Projects (Bindinc & Paazl)

Wordpress, Gutenberg Editor, React, JavaScript, PHP, SCSS

- Built two fully custom WordPress websites using the Gutenberg block editor (React-based).
- Developed a bespoke theme from scratch — no reliance on theme libraries — tailored to advanced visual designs
- Customised and extended Gutenberg blocks to support unique content and layout needs
- Used PHP and SCSS to create modular, responsive layouts with strong accessibility and editor usability in mind

Project 2 - Prenatal

E-commerce, Salesforce Commerce Cloud, JavaScript, HTML5, SCSS

- Integrated the PostNL API for dynamic address validation and completion
- Worked on a product configurator feature for complex item customisation
- Developed advanced form validation logic to handle edge cases in the checkout flow
- Built reusable UI components in vanilla JavaScript
- Contributed to the complete redesign of the checkout process, improving flow and reliability

Project 3 - Schuurman Schoenen

E-commerce, Salesforce Commerce Cloud, JavaScript, HTML5, SCSS, Cypress

- Built a custom JavaScript countdown component for campaign promotions, designed for reuse by non-developers
- Developed advanced UI layouts including masonry-style product grids for seasonal campaigns
- Worked on dynamic components that pulled and displayed promotion-specific content
- Contributed to email redesign work, improving consistency and readability across devices

Additional Projects:

- Denham E-commerce store
- Sole E-commerce Store
- LaDress E-commerce Store