Samir Aziz

Front-End Developer · React, TypeScript & Accessibility

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SUMMARY

Front-end developer with 7 years building customer-facing web apps, the last 4 on a ticketing checkout used during high-traffic on-sales. Works in React, TypeScript and Next.js, and owns Core Web Vitals and WCAG 2.2 AA compliance for the purchase flow.

EXPERIENCE

Front-End Developer · Keystone Ticketing — Feb 2022 – Present

Pittsburgh, PA

- Rebuilt the seat-map checkout in React and TypeScript, cutting mobile p75 INP from 420ms to 160ms during on-sale traffic spikes.
- Moved event and venue pages from jQuery to Next.js with server rendering, dropping p75 LCP from 3.9s to 1.8s.
- Built a Storybook component library of 46 components used by 3 product teams, with visual regression checks in Chromatic.
- Led WCAG 2.2 AA remediation of checkout after a venue client's audit: fixed 71 issues and added keyboard seat selection.
- Trimmed the main bundle from 1.4 MB to 620 KB by splitting routes and replacing Moment.js with date-fns.

Web Developer · Three Rivers Interactive — Jun 2019 – Jan 2022

Pittsburgh, PA

- Shipped 24 client sites for hospitals, universities and local retailers, from Figma handoff to launch, in HTML, Sass and JavaScript.
- Wrote Cypress end-to-end tests for the agency's 5 largest e-commerce builds, catching checkout regressions before client review.
- Converted 9 legacy WordPress themes to responsive, mobile-first layouts with no change to the client editing experience.

EDUCATION

B.S. Information Science · University of Pittsburgh — Apr 2019

SKILLS

Languages: TypeScript, JavaScript, HTML, CSS and Sass

Frameworks: React, Next.js, TanStack Query, Redux Toolkit, Tailwind CSS

Testing and tooling: Jest, React Testing Library, Cypress, Storybook, Chromatic, Vite

Accessibility and performance: WCAG 2.2 AA, ARIA, axe DevTools, NVDA and VoiceOver testing, Core Web Vitals (LCP, INP, CLS)

PROJECTS

shift-board

Volunteer shift scheduler for a Pittsburgh food pantry, built in Next.js; used by about 150 volunteers a month.