Rachel Kim

FRONT END DEVELOPER

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SUMMARY

Front End Developer with 5 years building customer-facing web apps in React, TypeScript and JavaScript. Writes semantic HTML5 and CSS3 with Sass, and moved a 200-page jQuery and Bootstrap site to React without downtime. Works closely with designers and backend teams through Git-based code review and holds the CPACC accessibility credential.

SKILLS

JavaScript • TypeScript • React • HTML5 • CSS3 • Sass • jQuery • Bootstrap • Git • AJAX

EXPERIENCE

Front End Developer 05/2023 - Present

Lonestar Ticketing Co. Austin, TX

Online ticketing platform for concerts and festivals selling 3 million tickets a year.

- Build checkout and seating pages in React and TypeScript used by **3M** buyers a year.
- Cut checkout page load time from 4.1s to 1.8s by code-splitting bundles and trimming unused CSS3.
- Migrate 200 legacy jQuery and Bootstrap pages to React components, retiring 40,000 lines of old code.
- Review pull requests in Git and mentor 2 junior developers on JavaScript testing and accessibility.

Web Developer 06/2021 - 04/2023

Congress Avenue Digital Austin, TX

Digital agency building marketing sites and web apps for regional clients.

- Built **25+** responsive client sites with HTML5, Sass and JavaScript from Figma designs.
- Connected front ends to REST APIs with AJAX calls returning JSON, handling loading and error states.
- Raised average Lighthouse accessibility scores from 72 to 96 across client sites.
- Created a shared Sass component library that cut new site setup from 2 weeks to 4 days.

Student Web Developer (part-time) 09/2019 - 05/2021

Guadalupe Street Creative Austin, TX

Small web studio building sites for Austin restaurants, shops and nonprofits.

- Coded **12** small-business sites in HTML5, CSS3 and JavaScript while finishing a computer science degree.
- Added Bootstrap menus and contact forms that cut client update requests from 6 to 2 a month.
- Fixed jQuery plugin conflicts on 8 older sites and logged each fix in the shared Git repo.

EDUCATION

Bachelor of Science 05/2021

The University of Texas at Austin Austin, TX

Computer Science

CERTIFICATES

Certified Professional in Accessibility Core Competencies (CPACC)

International Association of Accessibility Professionals

03/2024