Jennifer Kennedy

Seattle, WA | jenken131@gmail.com
Portfolio | Github | LinkedIn

Front End Developer

SKILLS

React, TypeScript, JavaScript, Tailwind, Next.js, GraphQL, ESLint, Redux, AngularJS, Jest, Enzyme, Cypress, Git, Ruby, Rails, GatsbyJS, CSS, PostgreSQL

EXPERIENCE

Trust & Will   Remote
Front End Engineer   11/2021 - 01/2023
- Led feature work to implement a Stripe integration for capturing credit card information
- Created and maintained Typescript models to validate API response
- Researched and implemented a strategy for repository wide refactor with ESLint
- Led and oversaw the release of code through development environments to production
- Domain expert in document generation, keeping legal documents up to date, and expanding conditions for document regeneration
- Worked across multiple product teams to create new features and address live bugs
- Maintained user flows in legacy Angular app to improve user experience
- Supported modernization and migration to a greenfield React app
- Monitored live bugs and implemented quick turnarounds for hotfix releases
- Collaborated with QA to enable quick resolutions of bugs across systems
- UI/UX: Mapped completed user journey across products and account types to allow users to edit their information with ease

Microsoft   Redmond, WA
UI Developer - Zen3 Contractor   08/2020 - 09/2021
- Aligned new application features' user experience to comply with design system and accessibility standards
- Created scalable and reusable components with React and TypeScript
- Ensured appropriate coverage for unit tests with Jest and Enzyme and integration tests with Cypress
- Implemented telemetry events to surface valuable customer behavior data to product management
- Added accessibility support to application components
- Collaborated with the rest of the team to create a successful MVP/executive demo
- Supported operational excellence by reporting and resolving bug

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EDUCATION

Flatiron School   10/2019 - 01/2020
Full Stack Software Engineer Track, Ruby on Rails and JavaScript intensive boot camp program

Miami University, Oxford, OH   08/2011 - 05/2015
Bachelor of Science in Zoology and minors in Anthropology and Neuroscience

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TECHNICAL PROJECTS

The Learning Project - Github | Live Site
My digital garden where I take notes, share my thoughts about things I'm learning, and document my programming progress
- Leveraged Gatsby's plugin environment to create code blocks on technical posts
- Dynamically created articles from MDX files using GraphQL
- Created a responsive and accessible design with Tailwind
- Deployed site to Netlify and utilized a continuous integration environment