## KAYLA GRIFFITH

#### SOFTWARE ENGINEER

kayla@griffcodes.com

708-790-0706

linkedin.com/in/kgriffcodes/

GitHub: @kgriffcodes

#### TECHNICAL SKILLS

- Frontend Development: React, Redux, JavaScript, TypeScript, HTML5, CSS3, SCSS
- Backend Development: Node.js, Ruby on Rails, RESTful APIs, MongoDB, MySQL
- **Tools & Frameworks**: Storybook, Bootstrap, MUI, Sanity CMS, Jest, React Testing Library
- **Performance Optimization**: Web accessibility (W3C standards), responsive design, testing (Rspec, Capybara)
- **Version Control**: Git, GitHub, CI/CD Pipelines (GitHub Actions, Netlify)
- **Collaboration Tools**: Jira, ClickUp, Slack, Microsoft Teams

#### PROFESSIONAL EXPERIENCE

# STITCH FIX Software Engineer I | Software Engineer II (Remote)

San Francisco, CA

June 2022 - July 2024

- **Cross-Functional Collaboration**: Led engineering efforts with teams including data scientists and product managers to design and deliver Al-driven features and run A/B experiments.
- **Frontend Development**: Developed and maintained scalable, high-performance, and accessible frontend UIs using TypeScript, React, and JavaScript for e-commerce functionalities.
- **UX/UI Enhancement**: Rebuilt key frontend components and pages, aligning with a full-site rebrand to enhance user experience and maintain brand consistency across the platform.
- **Refactoring**: Overhauled experimentation architecture in a Ruby on Rails app, accelerating experiment implementation across multiple teams.
- **Error Monitoring**: Monitored and resolved errors in 12+ microservices using PagerDuty, Datadog, and Bugsnag while participating in on-
- **Documentation & Mentorship**: Authored technical documentation for software architecture and led mentoring initiatives for frontend and early-career developers, supporting groups ranging in size from 7 to nearly 70 individuals.

#### **GRIFFCODES, LLC**

Chicago, IL

#### **Software Developer (Remote)**

**January 2022 - Present** 

- Custom Solutions: Engineered custom websites using React, Node.js, Sanity CMS, SCSS, and Bootstrap to meet diverse client needs.
- **API Integration**: Implemented third-party API integrations, including CMS and Google Maps functionality, for enhanced platform capabilities.
- **Client Management**: Directed client presentations and ensured project alignment with client goals throughout the development lifecycle.
- Troubleshooting & Deployment: Designed responsive websites, debugged code, deployed projects, and provided post-launch support.
- **Mentorship**: Guided individuals aged 25–65 transitioning into software engineering roles, offering expertise in frontend technologies and best practices.

#### **CREATING CODING CAREERS**

San Diego, CA

### Software Engineer | Software Engineering Apprentice (Remote)

July 2021 - December 2021

- **Web Development**: Built responsive, client-centric web applications using JavaScript, React.js, Node.js, Sanity CMS, and SCSS.
- Accessibility Standards: Created comprehensive agency-wide accessibility guidelines based on W3C standards.
- **Communication Skills**: Led client interactions and ensured seamless collaboration during the software development lifecycle.
- Responsive Design: Designed adaptive layouts and resolved bugs to deliver polished, user-friendly web applications.

#### **EDUCATION & CERTIFICATIONS**

#100Devs Northwestern University Fulbright Full-stack Software Engineering Bootcamp Communications, B.A. Fulbright Scholar, Germany July 2021 June 2017 2017