

Jenn Tillman

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Are you seeking a committed, motivated professional passionate about Quality Assurance Testing and Accessibility? Look no further! I am an experienced analyst with expertise in JavaScript, Java, Manual Quality Assurance Testing, research analysis, and Accessibility Testing and consulting. I strive for excellence and am dedicated to helping my team succeed. With my problem-solving skills and creative thinking, I am confident that I can positively impact the team's success and contribute to the organization's overall success.

Skills:

QA Testing: JIRA, WCAG 2.0|2.1, WAI-ARIA, TestRail, Confluence, Screen Readers: NVDA | JAWS , VPAT , Automated Web Accessibility Testing Tools: Wave | Axe | Ace , Colour Contrast Analyzer, Manual Quality Assurance Testing, Agile, Kanban

Development: JavaScript, Freelance Consulting, TypeScript, Java, HTML, CSS

Research: Web Accessibility, Usability Testing and Research, Documentation

CERTs: WAI0.1x: Introduction to Web Accessibility:

<https://courses.edx.org/certificates/a2c15e309c03478a8b819d285eed179>

Career Experience

Ultranaughts Inc

Quality Engineer II

Remote

2/2020-2/2023

- Developed and reviewed test plans, conditions, and cases, improving test coverage and accuracy.
- Executed test plans and cases across multiple projects within delivery windows, ensuring timely delivery with an on-time delivery rate.
- Coordinated with colleagues from different teams, including developers, project managers, and business analysts, to consistently work on process improvement initiatives, resulting in improved quality and efficiency.

PeachTree LLC

Contract Developer

Remote

3/2019-5/2020

- Utilized CSS, HTML, JavaScript, Java, and TestScript to develop high-quality software products.
- Conducted bug tracking and testing to ensure software quality and identified and addressed issues proactively.
- Tracked and reported defects to project managers, developers, and other stakeholders, ensuring timely resolution and delivery of high-quality products.
- Collaborated with cross-functional teams to ensure alignment of business goals with the organization's mission.

Education

The University of North Carolina, Bachelor of Arts- Computer Systems, Computer Science, 2012-2018

Languages:

- English
- Intermediate Japanese
- American Sign Language (Beginner)