DUSHVEER SUMARUTH

JUNIOR WEB DEVELOPER| Web Accessibility Tester

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PROFILE SUMMARY

Hello, my name is Dushveer, and I am a web accessibility tester with a foundation in web development. My studies in web development have been instrumental in my current role as they have provided me with a deep understanding of how websites are built and function. This knowledge has allowed me to effectively test the accessibility of websites, ensuring that they are user-friendly and accessible to all individuals, regardless of their abilities.

My education in web development has equipped me with a range of technical skills, such as HTML, CSS, and JavaScript, which have proven invaluable in my current role. Through my studies, I have also gained a strong understanding of design principles, user experience, and accessibility guidelines, which has enabled me to approach my work with a holistic perspective.

As a web accessibility tester, I am passionate about creating digital experiences that are accessible and inclusive for all users. By leveraging my knowledge and skills in web development, I am able to identify and remediate issues that may prevent individuals with disabilities from accessing and using a website. I am committed to ensuring that websites meet the highest accessibility standards, and I believe that my education in web development has been a key factor in my ability to excel in this field.

PROFESSIONAL SKILL

Web Developer

Web Accessibility Tester / Consultant

EDUCATION

Le Wagon Coding Bootcamp
Titre RNCP – Concepteur Développeur (Le Wagon)

TECHNICAL SKILL

HTML CSS JS

Ruby On Rails

RGAA | WCAG | WAI-ARIA

2021

WORK EXPERIENCE

Web Accessibility Tester
Ipedis | Digital Fourteen

- Test and evaluate websites, web applications, and digital content for compliance with accessibility guidelines, including WCAG(Web Content Accessibility Guidelines), RGAA(Référentiel général d'amélioration de l'accessibilité) and other relevant standards and regulations.

September 2022 – January 2024

- Identify accessibility barriers and issues that may prevent individuals with disabilities from accessing and using websites and digital content effectively.

- Client-Focused Support: Ensuring the needs of clients are met in time and quick response to their inquiries to ensure their accessibility concerns were met.

- Provide detailed reports (excel) and feedback to developers, designers, and other stakeholders on accessibility issues and recommended technical code solutions.

- Use assistive technologies and tools, such as screen readers, magnifiers, and color contrast checkers and many more to detect accessibility issues and how the state of different web components are identified by screen readers. For example, if the collapsed and expanded states of a component is clearly indicated by the screen reader.

- Test for accessibility on a variety of platforms such as websites, web applications and figma.

- Assist in creating accessible web components for clients.

- Played a key role in onboarding new team members, providing them with comprehensive assistance and training to equip them with the necessary skills to conduct accessibility audits.

- Hold meetings to discuss and address accessibility issues that were found during the audit and how to implement the technical solutions in order to solve these blocking issues.

- Companies for which I conducted accessibility audits include Nissan, TotalEnergies, VINCI, Kaligo, Gecina, KPMG, Safran Group, Société Générale, Saint-Gobain, and DIOR.