JAMES THOMAS DAVEY

Accessibility Analyst

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Digital accessibility expert specializing in front-end web development, WCAG and Section 508 conformance, and educating developers to improve usability in the digital sphere.

WORK EXPERIENCE

Mar, 2019 - Current

Level Access, Accessibility Analyst

Responsible for conducting accessibility audits and design reviews to comply with legal standards, helping organizations to minimize risk for their websites, mobile applications, and software.

- Authored VPAT documents following comprehensive audits within tight deadlines, enabling organizations to sell into the federal government and showcase their accessibility awareness.
- Trained large teams of developers and designers from Fortune 500 companies of varying industries.
- Led remediation efforts to meet WCAG success criteria, providing guidance ranging from high-level direction to code-level recommendations.
- Oversaw long-term projects and maintained strong client relationships, resulting in multiple future sales and service product renewals.

Mar, 2018 - Mar, 2019

Freelance, Web Developer

Designed and launched web applications using modern front-end technology for businesses and personal commissions.

- Built websites using VanillaJS and JavaScript frameworks and libraries such as React, Mongoose, and Express with Node.js.
- Implemented advanced JavaScript concepts such as promises, async/await, callbacks, recursion, and closures.

Mar, 2016 - Mar, 2018

Orange Photography, Digital Tech

Responsible for designing photo templates, configuring image software, and supporting a team of photographers, videographers, and technicians.

- Edited and organized images digital assets for online and print delivery in large volumes.
- Wrote documentation for software, camera, and lighting of complex studio setups, streamlining the creation of marketable photo products.

EDUCATION

University of California, Davis
B.A. in Film and Technocultural Studies (2014)

TECHNICAL SKILLS

WCAG   Section 508   ADA   User Experience   Inclusive Design   HTML   CSS   JavaScript   React