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SKILLS

- Accessibility
- Usability Testing
- Inclusive Design
- User Research
- Data Analysis
- Stakeholder Engagement

EDUCATION

MASTER OF SCIENCE IN HUMAN-COMPUTER INTERACTION, GEORGIA INSTITUTE OF TECHNOLOGY, 2012

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Improved accessibility compliance rates by 50% across multiple software products.
- Recipient of the 'Accessibility Advocate Award' for outstanding contributions to inclusive design.
- Presented at national conferences on the importance of accessibility in technology.

Michael Anderson

LEAD ACCESSIBILITY RESEARCHER

Experienced Human Factors Researcher with a focus on accessibility and inclusive design in software development. Over 9 years in the tech industry, I have dedicated my career to ensuring that technology is usable by everyone, regardless of ability. My expertise includes conducting accessibility audits, designing inclusive user experiences, and performing user testing with diverse populations.

EXPERIENCE

LEAD ACCESSIBILITY RESEARCHER

Inclusive Tech Solutions

2016 - Present

- Conducted accessibility audits for software applications, identifying areas for improvement and compliance issues.
- Led user testing sessions with individuals with disabilities, gathering feedback to inform design changes.
- Collaborated with development teams to implement accessibility features, enhancing usability for all users.
- Developed training materials on accessibility best practices for design and development teams.
- Presented research findings to executive leadership, advocating for the importance of inclusive design.
- Participated in industry forums to promote awareness of accessibility issues in technology.

HUMAN FACTORS RESEARCHER

Tech for All

2014 - 2016

- Conducted user research focused on understanding the needs of users with disabilities.
- Facilitated workshops to educate teams on inclusive design principles and accessibility standards.
- Analyzed user feedback to inform design decisions and improve software usability.
- Worked with cross-functional teams to develop accessible user interfaces.
- Utilized assistive technologies to conduct usability testing with diverse user groups.
- Created reports summarizing research findings and recommendations for stakeholders.