

Stuart Gibbs

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CAREER SUMMARY

Front-end web developer with 7+ years of experience designing, developing, and optimizing user-focused digital experiences through custom WordPress development, UI/UX implementation, and performance-driven enhancements. Skilled at translating business and design requirements into scalable front-end solutions, improving accessibility and usability, and collaborating with cross-functional teams to deliver high-quality, compliant, and reliable web platforms. Actively advancing skills in React and WCAG 2.2 to strengthen modern front-end development and inclusive design practices.

TECHNICAL SKILLS

Languages: HTML5, CSS3/SASS, JavaScript (ES6+), jQuery, PHP, SQL

Frameworks & Tools: Bootstrap, Git, VS Code, MAMP

Platforms & CMS: WordPress (Custom Themes & Plugins)

Accessibility & Testing: WCAG 2.1 ADA Compliance, Siteimprove, Cross-Browser Testing, Technical Troubleshooting & Support

Front-End Competencies: UI/UX Implementation, Responsive & Mobile-First Design, Stakeholder Collaboration

Current Professional Development: WCAG 2.2 ADA Compliance, React.js

PROFESSIONAL EXPERIENCE

Web Developer II, Front End (March 2019 – March 2026)

The National Association of Mutual Insurance Companies (NAMIC) – Indianapolis, Indiana

- Led front-end development for multiple WordPress-based platforms, delivering scalable, user-friendly digital experiences aligned with business and design requirements.
- Built and maintained custom WordPress themes and plugins, improving site functionality, content management efficiency, and long-term maintainability.
- Translated UI/UX designs into responsive, production-ready interfaces using HTML, CSS, and JavaScript, ensuring consistent experiences across devices.
- Collaborated with cross-functional stakeholders to gather requirements and implement new features, improving alignment between business needs and technical execution.
- Provided end-user support and resolved website issues through effective troubleshooting, reducing downtime and improving site reliability.
- Improved accessibility and compliance by implementing WCAG 2.1 standards and conducting cross-browser testing, ensuring inclusive and consistent user experiences.
- Enhanced site performance through front-end optimization and mobile-first design updates, resulting in faster load times and improved usability.

Software Quality Assurance Analyst (November 2018 – March 2019)

iLAB, LLC – Indianapolis, Indiana

- Designed and executed test plans, scenarios, and scripts to validate software functionality and ensure alignment with business and technical requirements.
- Performed manual testing across multiple systems to identify defects early in the development lifecycle, improving product stability and reducing post-release issues.
- Documented and reported defects with clear, actionable detail, enabling development teams to resolve issues efficiently and improve release quality.
- Collaborated with analysts and developers to clarify requirements, verify fixes, and support smooth, accurate software releases.

Level II Technical Support Specialist (July 2017 – June 2018)

Clubessential – Cincinnati, Ohio

- Provided advanced technical support for web platforms, CRM systems, and mobile applications, diagnosing and resolving complex issues to improve customer satisfaction and platform reliability.
- Delivered HTML/CSS troubleshooting and updates to maintain and enhance client websites, ensuring consistent functionality and user experience.
- Executed SQL queries to manage and update CRM databases, improving data accuracy and supporting client operational needs.
- Troubleshoot proprietary reservation and booking systems, minimizing downtime and ensuring seamless client operations.

Information Commons Intern (January 2016 – May 2016)

Butler University – Indianapolis, Indiana

- Developed clear technical documentation for the rollout of Lightboard instructional technology, supporting faculty adoption and training.
- Delivered business research training and one-on-one support for more than 100 students, improving research efficiency and academic outcomes.
- Nominated for Butler University Student Employee of the Year in recognition of exceptional service and reliability.

EDUCATION

Bachelor of Science | Management Information Systems

Butler University – Indianapolis, IN

May 2017