

CHRIS LOCKWOOD

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SKILLS

Design

Sketch • Illustrator • Photoshop • Storyboarding • Wireframing • User Research • InVision

Development

HMTL 5 • CSS 3 • JavaScript • jQuery • PHP • Java • Bootstrap • WordPress • Search Engine Optimization

EXPERIENCE

(The Creative Group) Microsoft | April 2016 – Present | Redmond, WA

UX Designer

- Produced high fidelity compositions and developer redlines for Microsoft Fabric components, allowing parties to build Add-ins that fit within the Fabric design language.
- Consulted 3rd parties, delivering heuristic evaluations, design recommendations and detailed UI mock-ups, providing them a look and feel that coincides within Office and Office365 applications.
- Lead a vertical exploration, developing Microsoft Add-in and Graph experiences, helping to guide engineering work and spark client interests in new technologies.

D & R Glass Works | February 2016 – Present | Seattle, WA

UX/UI Designer & Web Developer (Freelance)

- Design and build custom theme based on business objectives and functional requirements utilizing Bootstrap for a responsive design.
- Provide interactive prototypes employing the InVision app in order to simplify the client feedback process.
- Integrate WordPress allowing client to quickly and easily add or edit content after site launch.

Motorola Solutions Inc. | April 2013 – April 2016 | Seattle, WA

Jr. Software Test Engineer

- Created robust, browser-based regression automation suites in Java using Selenium and TestNG to decrease manual test times by 66%.
- Collaborated in an Agile focused development/test team to complete deadlines on or ahead of schedule.
- Served as the primary Software Test Engineer for feature-rich SaaS products, delivering detailed suggestions on user interaction and functionality, bettering overall user experience.

Puget Sound Association of Phi Beta Kappa | July 2015 – Feb 2016 | Seattle, WA

UX/UI Designer (Intern)

- Formed concept drawings describing space allocation, prioritization of content and intended behavior.
- Created Information Architecture applying a bottom-up approach allowing users to better understand their position in relation to the desired destination or information.
- Managed a redesign of the site to provide a modern look and feel to attract a broader demographic.

EDUCATION

Seattle Central College | March 2016 | Seattle, WA

Web Design Certification

University of Washington | June 2013 | Seattle, WA

Bachelor of Arts – Geography/Geographic Information Systems | sMinor – Architecture