Danielle J. Moss

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Github (Code): https://github.com/danijmoss • (Games and Code): https://github.com/psykobilliethekid
Twitter: https://twitter.com/danijmoss • **Medium:** https://medium.com/@danijmoss

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DESIGNER'S TOOLKIT

Technologies: HTML/HTML 5, CSS/CSS3, JavaScript (ES5, ES6), Node.js (HTTP Web Server, Gulp, NPM)
Content Management Systems: WordPress, Statamic
Frameworks/Libraries: jQuery, Bootstrap (v3, v4), Sass
Local Servers: XAMP, MAMP, WAMP
Version Control: Git/Github (Windows Command Line, Github for Windows)
Concepts: UI/UX Design, Responsive Web Design, Web Accessibility (Section 508, WCAG 2.0 Level A, AA)
Tools: Creative Cloud (Acrobat, Photoshop), Microsoft Office, Visual Studio Code, Sublime Text, Brackets, Unity3D, Google Chrome, Firefox Developer Edition, Developer Tools, Balsamiq, Pen and Paper Prototype

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EXPERIENCE

Web Developer, Department of Behavioral Health & Developmental Services
March 2018 — June 2018, Richmond, VA

- Participated in client meetings to discuss updates of existing or site pages or applications, as well as the creation of new site pages or applications as needed.
- Sketched wireframes templates using for new website pages and web application layouts using printable web grid templates.
- Created high-fidelity prototypes of site pages and apps in Bootstrap v3.3.7 for customer demonstrations.
- Updated approved layout changes for site pages in Statamic Content Management System (CMS) testing environment.
- Deployed final approved layout and template changes in Statamic CMS to live server.

Tools and Environments: HTML/HTML5, CSS/CSS3, JavaScript (ES5), jQuery, Creative Cloud (Photoshop), Microsoft Office (Word, Excel, Outlook), Internet Explorer (v8 - v11), Windows (v7, v10) Google Chrome, Firefox Developer Edition, Browser Developer Tools, (v3, v4), Statamic CMS

Web Developer - Partnership for People with Disabilities
October 2015 —February 2017, Richmond, VA

- Solely responsive for all web sites and web applications.
- Responsible for designing and creating new websites, modernizing older websites, and providing guidance to stakeholders.
- Ensured the websites followed accessibility standards (Section 508, WCAG 2.0 Level A, AA) and general web standards set by Virginia Commonwealth University.
- Improved user experience and increased site traffic.
- Created web applications for online webinars to provide state certifications.
- Created proof-of-concept websites for project leaders and stakeholders to evaluate before site deployment.
- Conducted user research studies (surveys, face-to-face interviews) to discover project pain points and user stories needed for their web site and applications.
- Utilized Waterfall Methodology to complete and push to production any web sites or web applications.

Tools and Environments: HTML/HTML5, CSS/CSS3, JavaScript (ES5), jQuery, Bootstrap (v3), Creative Cloud(Photoshop, Illustrator), Microsoft Office (Word, Excel), Internet Explorer (v8 – v11), Google Chrome, Mozilla Firefox, Windows (v7, v10), Sublime Text 3, Brackets, Atom, Node.js (HTTPS Local Server, NPM), Terminal 4 CMS, Balsamiq, Github for Windows, UI/UX Design, Responsive Web Design, Web Accessibility (Section 508, WCAG 2.0 Level A, AA)

EDUCATION

Reynolds Community College, Richmond, Virginia
Associates in Applied Science - Computer Programmer - May 2012 • Internet Applications Development (Web Design) - May 2011Career Studies Certificate - Computer Programmer - May 2011 • Internet Applications Development (Web Design) – May 2011

Virginia Commonwealth University, Richmond, Virginia
Bachelor of Arts - History August 2006