Berlin Sohn

Web Developer
UX Designer

https://twitter.com/BerlinSohn

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https://github.com/berlinpaige

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Technologies

HTML/CSS
Strong understanding of HTML5. Ability to create a responsive, optimized design using only CSS3. Inherent design sense, understanding of visual completeness and quality

JAVASCRIPT
Ability to implement vanilla JavaScript in DOM manipulation. Basic understanding of ES6 syntax, and always eager to learn better methods to create cleaner

JQUERY
Proficient in leveraging jQuery for client-side interactivity. Ability to incorporate existing JavaScript and jQuery plug-ins. Knowledge in using AJAX for server interaction

BOOTSTRAP
Experience optimizing design with Bootstrap and MaterializeCSS frameworks. Able to learn and implement new frameworks quickly and effectively.

GIT/SVN
Continually learning the power of Git as a version control system. Regularly push files to GitHub. Work with SVN daily to push changes to dev, QA, and production files.

UX/UI & PHOTOSHOP
Appreciate a mobile-first approach to web development. Always improving the user experience and SEO. Working knowledge of photoshop and graphic design

Projects

A functional calculator in jQuery styled with Bootstrap:
http://berlinpaige.github.io/calculator/

A Towers of Hanoi game implementing the jQuery UI plug-in:
http://berlinpaige.github.io/icicles/

A weather app using Weather Underground's API:
http://berlinpaige.github.io/weather-app/

A game of Hangman in jQuery and Bootstrap:
http://berlinpaige.github.io/hangman/

Professional

Front End Web Developer, Oct 2015- Current

iProduction - St. Paul, MN

Create and maintain multiple websites using HTML5, CSS3, JavaScript, and PHP. Provide technical support to clients that use our advanced content management system. Resolve code errors and CMS functionality issues.

Professional Figure Skater, Jan 2014-May 2015 *contracted position

Royal Caribbean International (Adventure of the Seas Cruise Ship) and Holiday on Ice (The Netherlands)

Performed alongside elite athletes to execute a world-class show for audiences of 800-11,000 people, requiring teamwork skills , the ability to learn quickly, and adaptability

Education

Coding House
Silicon Valley, CA
Fully Immersive MEAN Stack Coding Bootcamp
July 2015- Sept 2015

College of St. Scholastica
Duluth, MN
(B.S.) Bachelor of Science
Summa Cum Laude, December 2013