Kevin Kindorf

github.com/kkindorf kkindorf.github.io Framingham, MA | 508-566-5522 kevin.kindorf@gmail.com

WEB DEVELOPER

HTML5 & CSS3 | Drupal | JavaScript & jQuery | Bootstrap, Less & Sass | Node.js & Express | React & Redux | D3.js | Java

Education

freeCodeCamp UMass Lowell

Web Development Boot Camp Introduction to Java 2016

Simmons College Framingham State University

M.S. Library and Information Science B.A. English Literature

Relevant Side Projects

DPLA Image Editor – http://kkindorf.github.io/DPLA-OPEN-DOMAIN/index.html

Guardian Saver – https://agile-plateau-54162.herokuapp.com/

PollHub – https://limitless-anchorage-96951.herokuapp.com/

Weather App - https://hidden-woodland-89462.herokuapp.com/

Tumbir Tags - https://safe-beach-22230.herokuapp.com/

Stock Charter – https://guarded-coast-27806.herokuapp.com/

Bar Finder - https://still-shore-57271.herokuapp.com/

Open Book Exchange – https://thawing-hollows-21496.herokuapp.com/

Simon Game – https://kkindorf.github.io/simon/build/

Freelance Projects

NPCM.com - https://www.npcm.com

Work Experience

Perkins School for the Blind | Watertown, MA

Web Developer, August 2017 - Present

- Lead developer in Perkins' IT department where I handle requests to debug errors, develop enhancements and build new websites for the organization's different departments.
- Developed a custom Drupal theme to help the marketing department implement Google's AMP framework for blogs.
- Created marketing website for the inaugural PerkinsHacks Hackathon event www.perkins.org/hacks.
- Built an accessible web based timeline for the Perkins Archives department http://www.perkins.org/timeline
- Developed fully accessible modal component in order to increase web based donations.
- Trained in testing, debugging and developing enhancements and legacy HTML components on all of our websites to meet
 WCAG 2.0 AA web compliance.
- Mentor and train web development interns to develop modular and maintainable HTML, CSS, and jQuery.
- Constantly testing website updates in multiple browsers and devices to ensure cross browser compatibility and site responsiveness.

Coresecure | Cambridge, MA

Front End Developer, January 2017 – August 2017

- One of the lead developers for company's newest static site platform for clients using Assemble, Grunt, Bootstrap and Github.
- Participate in weekly on-site consulting work with long time client of company by developing multiple websites for rebranding and marketing material.
- Test front end code in multiple browsers and devices to ensure cross browser compatibility and site responsiveness.

Worcester Public Library | Worcester, MA

Reference Librarian, 2014 - 2017

- Evaluate and purchase video games, web development, and computer programming collections in the library.
- Collaborated with library's web master to transition to new responsive site design using Drupal.
- Continuously update and modify content on website.
- Maintain and update the library's web resources and evaluate new web resources submitted to library by outside vendors.

Goddard House | Brookline, MA

Community Partnership Associate, 2013 – 2014

- Updated new content for organization's website using HTML and CSS in the Cushy Content Management System.
- Edited, designed, and published monthly newsletter.
- Used Google Analytics to review website visits.

Monroe C. Gutman Library | Cambridge, MA

Reference Intern, 2012 – 2013

- Worked with Reference staff on collection development projects by ordering reference material and suggesting purchases.
- Conducted one-on-one research sessions with Harvard graduate students and visiting scholars.
- Built a library pathfinder for the Educational Leadership Program on Harvard's Graduate School of Education website.

Non Profit Capital Management | Sterling, MA

Grant Writer, 2008 – 2014

- Developed, edited, and wrote grant applications and proposals for clients to multiple Massachusetts State Agencies.
- Attended meetings with supervisor to learn more about client needs and their services to complete successful applications.