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Abbi Devins-Suresh, M.D.

Technical Skills

Languages: JavaScript, ES6, C++, Python, HTML5, CSS3.
Frameworks/Libraries: jQuery, React.js, Bootstrap, Jasmine.
Other: Git/GitHub, Adobe Illustrator, Adobe Photoshop, IntelliJ, Responsive [Flexbox, Media Queries], SoftChalk., Webpack

Project Experience

Book Tracking Webpage - *https://github.com/abisuresh/reactnd-project-myreads-starter* *September 2018*

- Project that translated a static webpage of 3 bookshelves of books that you have read, want to read and are currently reading into a dynamic React webpage. Udacity provided the images and API data for the books
- Developed a search query that filters books as user types in characters
- Utilized React Router to emulate backspace functionality between main page and search page

Front-End Arcade Game Clone - *June 2018*
https://abisuresh.github.io/frontendArcadeGameClone/index.html

- Clone of the classic game, Frogger. Udacity provided the art assets and game engine.
- Coded player, enemies, and other game entities in JavaScript's object-oriented pseudo-classical style.

Responsive Website - *http://wedding.devinssuresh.com* *November 2017*

- Created wedding website utilizing HTML, CSS and JS (with jQuery)
- Developed an end-product that was mobile, tablet and desktop responsive

Education

Oregon State University- *Post-baccalaureate in Computer Science* (in progress, expected B.S. Spring 2020) GPA: 3.86 June 2018 – Present

Udacity - *Front-End Web Developer Nanodegree* October 2018
Google Udacity Front-End Challenge Scholarship (completed) April 2018

University of Vermont College of Medicine – *Doctor of Medicine*, M.D. May 2018

Bowdoin College- *cum laude* in *Neuroscience*, B.A. May 2012

Work Experience

University of Vermont Medical Center (Psychiatry) - *Web Development Contractor* Burlington, VT | *April 2018-Present*

- Developing a HTML5, CSS and JS based website of a clinical Psychiatry interactive multimedia slideshow for use by medical students
- Used research from senior year medical school project on user/student perception of module and performance on a brief aptitude test of acquiring this clinical knowledge to inspire ideas for incorporation.

HCI Consulting (for Mayo Clinic Go-Live) - *Electronic Medical Record (EMR) Technical Support* Rochester, MN | *May 2018*

- Supported nurses and physicians on-site to help with Epic EMR rollout at Mayo Clinic
- Assisted with any technical difficulties that arose utilizing Epic

Martin's Point Healthcare – *Marketing Extern* Brunswick, ME| *June-July 2012*

- Assisted with analysis of patient satisfaction surveys using advanced Excel features
- Helped edit errors and ensure website was presenting correctly in the launching of a new website through Sitecore (CMS)