

VICKY ROCKINGSTER

FULL-STACK WEB DEVELOPER

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SKILLS

AJAX
Axios
Bootstrap
CSS
Express.js
Foundation
Git
GitHub
Handlebars
Heroku
HTML
JavaScript
jQuery
JSON
MongoDB
Mongoose
Node.js
PostgreSQL
React.js
Ruby
Ruby on Rails
Sass/SCSS
SQL

ADDITIONAL SKILLS

Working Proficiency in Spanish
Massachusetts Teaching License for Math, Grades 5-8
Massachusetts Teaching License for Math, Grades 8-12

EDUCATION

University of Massachusetts-Boston
Master's of Education in Math Education 2016

Amherst College
Bachelor's of Arts in American Studies and Sociology 2013

PROJECTS

Scribe

I was inspired to create a journaling application, because I find journaling to be great for relaxing and processing at the end of the day. Scribe is a single -page-application that allows users to write journal entries online. Once signed in, users can create, edit, or delete an entry.

Technologies/tools used: Axios, CSS3, Git, GitHub, Heroku, HTML5, JavaScript, Material UI, React.js, Ruby on Rails, Sass/SCSS

Bucket List

A bucket list contains all the experiences that a person hopes to have during their lifetime. Bucket List is a single-page application for people to manage that list. Each user can create, get, update and delete items from their bucket list.

Technologies/tools used: AJAX, CSS3, Git, GitHub, Heroku, HTML5, JavaScript, jQuery, Ruby on Rails, Sass

ListNote

ListNote is a single-page application that allows users to create to-do lists. This application differentiates between different kinds of to-do lists : A 'chores' to-do list, in which allows users list all the things they need to do around the house (e.g. do laundry); an 'errands' to-do list, in which users list all the things they need to do outside the house (e.g. pick up dry-cleaning); and a 'to-get' list, in which users can list all the things they need to get (e.g. groceries to buy).

Technologies/tools used: AJAX, CSS3, Git, GitHub, Handlebars, Heroku, HTML5, JavaScript, jQuery, PostgreSQL, Ruby on Rails, Sass/SCSS

Tic-Tac-Toe

Tic-tac-toe is single-page application that allows users to sign in, play Tic-Tac-Toe, and access their game statistics.

Technologies/tools used: AJAX, Bootstrap, CSS3, Git, GitHub, HTML5, JavaScript, jQuery, Sass/SCSS

EXPERIENCE

General Assembly

Web Development Immersive

Boston, MA · Jan. 2019 to Current

- Developing and deploying full-stack web applications while utilizing industry best practices in a 12-week, 500+ hour immersive web development program

Phoenix Charter Academy-Chelsea

High School Math Teacher

Chelsea, MA · 2017 to 2018

- Developed rigorous lessons influenced by the Illustrative Math curriculum
- Created accessible and rigorous lessons for a large English Language Learner population with differing knowledge foundations, and prepared them for Algebra I math
- Contributed to a school culture that highlighted college and supported students' academic and social-emotional growth

AWARDS

MIT Hack For Inclusion 2019, Team Wayfinder, 1st Place Winner

Wayfair tasked us with designing an unbiased way to find, hire, and develop early-career candidates at high-growth technology companies. In response, my team composed an extensive tech solution, Wayfinder, that would automate some parts of the standard interview process, such as resume blinding and creating employee profiles (which allows applicants to see the profile of an actual Wayfair Employee).