SHAUNA NAOMI LARKIN

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Front end Web Developer leveraging a background in education with a focus on collaboration to support constructive team-work. Currently studying for a Certificate in Full Stack Web Development at the University of Denver, I am looking for my next professional home. With years of experience in costumer service, I am well versed in making the costumer happy when working. In coding, my passion lies in creating eye appealing and aesthetically pleasing visuals for websites. An example of that can be seen in the Book Finder, What in the Word project where I created the front end design and visual aspects of the project. I am excited to work with a team of developers to solve problems, find & fix bugs, and create awesome things!

Technical Skills & Software

- HTML, CSS, JavaScript, ES6
- REST API queries, 3rd partyJS and CSS library integration, deployment of web.
- Node.js, Express servers, REST API creation.
- Test Driven Development with Jest, mySQL, Object Oriented Programming, JQuery.
- MongoDB, React.

- Adobe Acrobat Pro and the Adobe suites collection of software.
- Microsoft Office Suite.
- ISTQB-ISEB trained.
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Education

- University of Denver   August 2019 – March 2020
  Web Development: Boot Camp
- Red Rocks Community College   2013 – 2016
  Associates of Liberal Arts
- Clear Creek High School   2002-2006
  High School Diploma

Select Projects

Dragon Restaurant: a full stack app that simulates table reservation for a restaurant with limited tables. When a reservation is made, details are posted to an API. The table availability is dynamically updated on the corresponding page, and the API data. This was a collaborative project hosted on these links:Repository Deployed

Technologies and Libraries Used: jQuery, Bootstrap CSS, Font Awesome, Node.js, Express Server

Book Finder: is an app in which you enter the name of book or author, returned are suggestions of other books along with a synopsis of the story. Suggested books are then linked to Google Books where you can read a preview of the book, and if available the New York Times review of the book.Repository Deployed

Technologies and Libraries Used: jQuery, AJAX calls to external APIs, Bulma CSS.

What in the Word: is an app for readers in which you are able to look up foreign words that you find in your reading. The searched word returns a definition text to speech pronunciation of word and a picture if applicable. Paten Pending. [Repository](#) [Deployed](#)
Technologies and Libraries Used: jQuery, JavaScript , AJAX calls to external APIs, Bulma & Materialize CSS, sql databases, NODE

Work Experience

Pampered Pets – Owner   2009-present

Quality pet care service for discerning customers.