Colin Edwards

Location: Redmond, WA 98052 | **Phone:** 360-990-9571 |

Email: ColinJhEdwards@gmail.com

LinkedIn: https://www.linkedin.com/in/colin-edwards-9a313a140/ | Github:

https://github.com/Colin|hEdwards | Portfolio: https://colin|hedwards.herokuapp.com/

Self-motivated and ambitious individual, seeking a position as a junior front-end developer. Passionate about front-end programming and design; bringing broad understanding of modern HTML, JavaScript, jQuery, CSS, React, Bootstrap, Node.js, MySQL, MongoDB and web development.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript

Technologies: React, node.js, bootstrap, jQuery, MongoDB, MySQL

PROJECTS

Socks | https://github.com/ashley-ag/Socks | https://socks-stocks.herokuapp.com/

- Socks is a web-based application that allows users to view their current stock units.
- Led the design and frontend development.
- Utilized React/Express/MongoDB to store user information, pull stock data from APIs and create data visualization tools.

Lee's Reptile Emporium | https://github.com/mlcohan/LeesReptileEmporium | https://lees-reptileemporium.herokuapp.com/

- Lee's Reptile Emporium is an e-commerce webpage for reptiles.
- Led the design and frontend development.
- Utilized node.js, mySQL, and express to allow users to create accounts and add desired reptiles to their shopping cart.

Lyricity https://github.com/mlcohan/Lyricity https://mlcohan.github.io/Lyricity/

- Lyricity is a web-based app that will allow a user to search for song lyrics, using music-based APIs.
- Led the design and frontend development and built local storage functionality.
- Used: HTML, CSS, JavaScript.

EXPERIENCE

QA Tester / Team Lead 01/2019 – 10/2020

Nintendo Redmond, WA

- Successfully managed multiple teams consisting of product testers.
- Identified and reported over 100 high quality bugs and errors found in software.
- Consistently recognized for excellent problem-solving skills and leadership.
- Created confident communication with QA, development, and business groups.

EDUCATION

Certificate in Full Stack Web Development: University of Washington, Seattle, WA **Bachelor of Arts:** Evergreen State College, Olympia, WA