

MIKE COLETTA

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LinkedIn: <https://www.linkedin.com/in/mike-coletta/> | GitHub: <https://github.com/MikeColetta> |

Portfolio: <https://mikecoletta.github.io/Portfolio/>

SUMMARY

Educationally motivated and industrious paraeducator at the Auburn School District. Currently enrolled in the University of Washington Full Stack Web Development Bootcamp. Works well with fellow employees/employers to create a creative and productive environment.

TECHNICAL SKILLS

Languages: JavaScript ES6+, CSS3, HTML5

Applications: GitHub

Tools: Node, JQuery, Bootstrap

PROJECTS

The Relocator |

<https://github.com/MikeColetta/Group-Project-One> |

<https://mikecoletta.github.io/Group-Project-One/>

- The Relocator is an app for users that want to compare two cities. The app then shows their location, cost of living, and weather data. The Relocator also stores previous user searches for later use.
- I primarily worked on the Javascript function to pull the weather from the Open Weather API. I also designed the error modal and managed the GitHub repository.
- HTML5, CSS, JavaScript, JQuery, W3 CSS, Open Weather API, Leaflet, Numbeo API, Open Street Maps API

Weather Dashboard | <https://github.com/MikeColetta/Weather-Dashboard> |

<https://mikecoletta.github.io/Weather-Dashboard/>

- A weather dashboard app that displays both the current weather and the five day forecast for a searched city.
- I designed the entire application. I used the open weather API and created custom JavaScript to render the weather and save past searches to local storage.
- HTML5, CSS, Bootstrap, JavaScript, JQuery, Open Weather API

Code Quiz | <https://github.com/MikeColetta/Code-Quiz> |

<https://mikecoletta.github.io/Code-Quiz/>

- When the player starts the game they have 75 seconds to complete the quiz. Every incorrect answer takes time off the clock.
- I designed the application myself using Bootstrap and JQuery.
- HTML5, CSS, Bootstrap, JavaScript, JQuery

EXPERIENCE

Special Education Paraeducator
Auburn School District

December 2020-Present
Auburn, WA

Tutored a group of special education students specifically in biology and general science curriculum. Wrote notes for special education teachers to use when assisting students outside of class time.

Project Manager

August 2018-December 2020

Indie Bros.

Remote Work

Draft press releases and work with influencers and news outlets to release preview streams, features, and reviews of games.

Processor

July 2017-August 2018

SAG/AFTRA Health and Pension Plans

Burbank, CA

Utilized existing databases and systems to organize pension and health data files from large studios. Communicated with studio reps to correct errors and report discrepancies.

EDUCATION

BS English Creative Writing: Washington State University, Pullman, WA Class of 2010