Jessica Ringler

Chapel Hill, NC

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Summary

Full Stack Web Developer with a background in mathematics education. Effective collaborator and team leader. Known for paying attention to the small details as well and keeping in mind the big picture.

Technical Skills

Languages: HTML5, CSS3, JavaScript (ES5 and ES6), jQuery, Bootstrap, Node JS, MySQL, MongoDB, Express, Handelbars.js & ReactJS

Projects

Student Management System for Online Learning (SMSOL)   **June 2020**

Deployed App:https://afternoon-eyrie-99732.herokuapp.com GitHub Repo:https://github.com/jrringler13759/project2-jjem

- Interactive scheduling app for a teacher or tutor. Drag and drop technology allows for easy changes to your day.

Note Taker   **May 2020**

Deployed App:https://note-taker-ringler.herokuapp.com/ GitHub Repo:https://github.com/jrringler13759/HW11

- Online shopping list, reminders, books to read and many more.

Experience

7th Grade Math Teacher   2015-present

Margaret B Pollard Middle School   Chapel Hill, NC

- Improved testing scores over the year for all students

High School Math Teacher   2012-2015

Columbia High School   Lake City, FL

- Mathematical Honor Society Sponsor

Education

University of North Carolina Coding Bootcamp, Chapel Hill, NC - Expected Graduation: Aug 2020

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

Bachelors in Mathematics with Teacher Certification:

Eastern Illinois University, Charleston, IL   2007-2011

- Member of Kappa Mu Epsilon (Mathematics Honor Society)