Jessica Ringler

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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 details as well as the big picture.

Technical Skills

Languages: HTML5, CSS3, JavaScript, jQuery, Bootstrap, Node JS, MySQL, MongoDB, Express, Handelbars.js and ReactJS

Projects

Student Management System for Online Learning (SMSOL)

June 2020

Deployed App: https://afternoon-eyrie-99732.herokuapp.com GitHub Repo: https://github.com/irringler13759/project2-jjem

- Interactive scheduling app for a teacher or tutor. Drag and drop technology allows for easy changes to your day.
- Technology used: HTML, CSS, javaScript, Express, Express Handlebars, mySQL2, and implemented fullCalendar.io.

Story Fumble August 2020

Deployed App: https://story-fumble-app.herokuapp.com GitHub Repo: https://github.com/jrringler13759/MCJJ

- Story Fumble is a web app where the user can blindly enter words into blank spaces creating a funny story. The user first chooses their language and category and then fills in words for the missing parts of speech in the story. After that, the user gets to choose a funny voice that reads the generated story out loud.
- **React.js**, Javascript (ES6), JSX, Firebase, Web Speech API, Express, **Node.js**, MongoDB/Atlas, Mongoose, Bootstrap, React Bootstrap, HTML, CSS, and Heroku

Experience

7th Grade Math Teacher 2015-present

Margaret B Pollard Middle School, Chapel Hill, NC

- Improved test scores over each year for all students
- Provided technical support to team

High School Math Teacher

2012-2015

Columbia High School, Lake City, FL

- Mathematical Honor Society Sponsor
- Students showed great improvement on end of year test

Shift Leader/Manager (final year)

2004-2011

Ruby Tuesday, Champaign, IL

- Made schedule for over 30 front of house employees
- Held shift meetings to motivate and inform front of house employees
- Closed restaurant at end of night and prepared deposit bag
- Ran daily shifts and insured guest satisfaction

Education

University of North Carolina Coding Bootcamp

University of North Carolina Chapel Hill, NC

Jan 2020 - 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.is & ReactJS.

Bachelors in Mathematics with Teacher Certification Eastern Illinois University, Charleston, IL

2007-2011

- Member of Kappa Mu Epsilon (Mathematics Honor Society)