# 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/jrringler13759/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:  GitHub Repo:
- Hmvmm
- kbjkjb

## Experience

**7<sup>th</sup> 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

## 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.js & ReactJS.

**Bachelors in Mathematics with Teacher Certification:**
**Eastern Illinois University,** Charleston, IL                           2007-2011
- Member of Kappa Mu Epsilon (Mathematics Honor Society)