Whitney Crawford

9 Brighton Way, Savannah, GA 31406 | C: 843-830-2110 | whitneylcrawford@gmail.com

Summary

I am a detail-oriented developer with knowledge and skills to build dynamic web applications. My experience teaching mathematics has heightened my passion for problem solving and earned recognition as Teacher of the Year (2009), Charleston County Star Educator (2012), and Master Teacher Nominee (2017). My strengths include exceptional communication skills and excellent interpersonal relationships with teammates and supervisors.

HTML5 CSS Bootstrap Nodejs

JavaScript Firebase JQuery GitHub

Experience

Fifth Grade Math Teacher Charleston County/Hancock Day School

08/2005-05/2019

- Provided differentiated instruction to meet the needs of individual learners
- Mentored new teachers and served as team leader for entire grade level
- Facilitated trainings in educational software and curriculum
- Coached cheerleading, cross country, track and field, and mentor pre-teen girls through the non-profit program known as Girls on the Run
- Coordinated school-wide fundraising for American Heart Association's Jump Rope for Heart (over \$13,000 raised in 2017)

SMART Technologies Certified Trainer Charleston County

06/2009-05/2012

- Demonstrated multiple software programs to implement into the classroom
- Designed interactive lesson plans to incorporate technology
- Provided professional development and training for teachers across Charleston County

Math Tutor 08/2012-present

Savannah, Georgia

- Develop individual instruction for both struggling and advanced students
- Communicate with parents and teachers an individual's strengths and weaknesses
- Progress monitor student growth and goal setting
- Improve student confidence and efficiency with problem solving

Education

Georgia Tech Full Stack Bootcamp 02/2019-08/2019

Bachelor of Science: Elementary Education 08/2000-05/2005

College of Charleston, Magna Cum Laude

Certified by the State of South Carolina and Georgia to teach grades 2-6, Highly Qualified