Susan M. Look

Charlotte, NC
(518) 879-1244 | suelook2@gmail.com | LI: https://www.linkedin.com/in/susanlook/
GitHub: https://github.com/looksue | Portfolio: https://looksue.github.io/

WEB DEVELOPER

Solutions-driven and creative developer with **Full Stack Certificate** from the University of North Carolina Charlotte in January 2020, with a Master's Degree, National Board Certification in teaching, plus certification in School Building Leadership. Excited to solve problems and help people be more productive and effective. Highly experienced in training, presentations, and coaching. Positioned to work professionally and collaboratively to support others with my background in education, customer service, and corporate travel. Looking to use a positive approach and problem-solving skills to grow and become a valuable asset!

TECHNICAL SKILLS

Languages: HTML5, CSS3, BootStrap, JavaScript, JQuery
Applications: API's, AJAX, Firebase, Node.js, SQL, MongoDB, React, and ASP.NET

APPLICATIONS BUILT

Mystery Crystals Game | Sole Developer
https://github.com/looksue/Crystals-Game | https://looksue.github.io/Crystals-Game/
Game using JavaScript/JQuery where the user must figure out how to combine the random values of the crystals to match the random target number and win the game
Tools: HTML5, CSS3, JavaScript, JQuery

Trivia Game | Sole Developer
https://github.com/looksue/TriviaGame | https://looksue.github.io/TriviaGame/
Game using JavaScript for the logic and JQuery to manipulate the HTML, where the user answers random presidential trivia questions
Tools: HTML5, CSS3, JavaScript, JQuery

Giftastic | Sole Developer
https://github.com/looksue/giftastic | https://looksue.github.io/giftastic/
Responsive web page using GIPHY API to populate the page with the user's choice of GIFs, using JavaScript and JQuery to toggle between animated and still images.
Tools: HTML5, CSS3, JavaScript, JQuery, GIPHY API, Responsive

Psychic Game | Sole Developer
https://github.com/looksue/Psychic-Game | https://looksue.github.io/Psychic-Game
Game using JavaScript where the user must guess the random letter to win the game
Tools: HTML5, CSS3, JavaScript, Arrays, Keypress Listeners

EXPERIENCE

Schenectady City Schools; Schenectady, NY   2003-2019
Elementary Teacher
Taught multiple grade levels and gained knowledge and expertise of curriculum, classroom management, stakeholder relationships, and ways of improving the organizational structure.
- Successfully provided Mentoring/Coaching to colleagues in curriculum and technology
- Effectively embraced data-driven instruction and applied thoughtful planning to current practices and techniques to daily lesson plans
- Achieved top district improvement results by grade level in 2018-2019 and recognized by district and building administration

EDUCATION

University of North Carolina, Charlotte, NC
Full-Stack Web Development | Coding Certificate; 2020

The College of Saint Rose, Albany, NY
Degree of Advanced Graduate Studies | Educational Leadership, 2010
Masters of Science: Literacy/Reading. 2003
Bachelors of Science: Elementary Education, 2002