STEPHANIE PROVENCE

Fair Oaks, CA

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LinkedIn: https://www.linkedin.com/in/smprovence/
GitHub: https://github.com/smprov22/

PROFESSIONAL SUMMARY

I am a web designer/developer with a strong affinity for design. I spent over 10 years in the film and television industry and have strong storytelling abilities and excel in making things as user friendly as possible. I have experience with HTML, CSS, Javascript, jQuery, Firebase, and Node.js. My strong ability to collaborate and problem solve served me well in the film industry and is also very relevant in web design and development.

TECHNICAL SKILLS

Languages/Tools: HTML, CSS, JavaScript, jQuery, AJAX, JSON, Firebase, Node.js

Design Software: Adobe Photoshop, Adobe Illustrator, Adobe inDesign, Adobe Premiere, Adobe After Effects.

PROJECTS

Project Title - TRVL

May 2019

A one-stop-shop travel website where users can search a variety of destinations with high quality photos, weather information, and a map with information specific to the city. Users can also compare their current search with previous searches.

- Tools Used: HTML5, CSS3, Javascript, jQuery, Firebase, Bootstrap
- https://smprov22.github.io/TRVL./

Project Title – Harry Potter Hangman

March 2019

This is a Harry Potter themed hangman style game. You enter letters and try and guess the different objects from the Harry Potter books and movies.

- Tools Used: HTML5, CSS3, Javascript
- https://smprov22.github.io/Word Guess Game/

Project Title – Pixar Trivia

April 2019

A Pixar themed trivia game where the player has 10 seconds to answer each of the 10 different questions in the game. Their final score is tallied at the end of the game.

- Tools Used: HTML5, CSS3, Javascript, jQuery
- https://smprov22.github.io/TriviaGame/

Project Title – Infinity Stones Counter

April 2019

An Avengers themed "crystal collector" game where the player has to click on the stones, each with a random value, and try to get their total to match the randomly generated total given at the beginning of each round.

- Tools Used: HTML5, CSS3, Javascript, jQuery
- https://smprov22.github.io/Infinity-Stones-Counter/

EDUCATION

Certificate - Full Stack Developer

UC Davis Coding Bootcamp Davis, CA - 2019

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, jQuery, AJAX, Firebase, and Node.js.

California State University Monterey Bay, Seaside, CA — BA in Cinema Arts — 2007

Major in Film Studies with an Emphasis in Editing. Graduated Magna Cum Laude.

References available upon request