**JS Hands-On Day Four**

JS Hands-On: Day Four

Now that you have more of an understanding of JavaScript we will be using these in this project to solidify these concepts through hands-on, practical use. Hands-On projects are completed outside of the browser, using your IDE, or editor of choice.

**Description:**

In this project, we will be building a complex function that will allow us to generate numbers. Our function will need to take the two previous number and add them together to get the next number in our sequence. For Example, 1, 2, 3, 5, 8, 13.

Requirements

* An executable function that can print at least 20 numbers in the correct sequence.
* **Bonus** Display the information in the window instead of the console.

Grading

* **Meets all Requirements:** 50% of your grade will be based on meeting the requirements.
* **Timely Submission:** 25% of your grade will be based on having a complete solution on time.
* **Style:** 25% of your grade will be based on having legible, and well-designed code.

Be sure to save your solution, and be prepared to share it with your Instructor or Mentor during your next class, or check-in.

**Tip!** Your Instructor or Mentor may test your program with additional inputs, so be sure to test it thoroughly with different scenarios.