

JS Random Quote Generator Project – Part 1

Create a RandomQuote Folder, save the quote.html and quotemain.js files in the folder.

quote.html

1. Create a HTML document, Save As: **quote.html**
 - a. Title: Quote Generator
 - b. In the Body:
 - <h1> - Quote Generator
 - Div Element: **<div id="quoteDisplay"></div>**
 - **New Quote** Button – when clicked will call the newQuote() function.
 - Script tag referencing External JavaScript file.
 <script src="quotejs.js"></script>

quotemain.js

2. Create a quotemain.js JavaScript file.
3. Enter the following:
 - a. Create a quotes[] array.
 - b. Enter 10 random quotes in the quotes [] array.
 quotes = ["quotes1", "quotes2", "quotes3", etc.];
 - c. Create a newQuote function that will contain:
 - i. Use a for loop to iterate through the quotes [array], printing each quotes one at a time.