**JS Internship Assignment:**

1.Write a program that prompts the user to enter the number of fruits they want to add to a list. Then, for each fruit, prompt the user to enter its name. Finally, display the list of fruits entered by the user.

2.Write a JavaScript program that prints numbers in reverse order starting from a user-defined start number down to 1.

3. Generate a multiplication table using a while loop by taking the input from users.

4.Write a JavaScript program to check if the string is a vowel or not.

5. Write a Javascript program to check if the number is prime.

6. Create an array of your favorite fruits. Add a new fruit to the end of the array using the push() method.Remove the last fruit from the array using the pop() method. Join all the elements of the array into a single string separated by commas using the join() method.Find the index of a specific fruit in the array using the indexOf() method. Create a new array containing only the fruits starting with the letter "a" using the filter() method.

7. Create a string containing a sentence. Convert the string to uppercase using the toUpperCase() method.Convert the string to lowercase using the toLowerCase() method.Retrieve the character at a specific index using the charAt() method.Check if the string includes a specific substring using the includes() method.Split the string into an array of words using the split() method.