## **Automation Basics Test Plan**

### **Overview:**

Testing a website that contains 5 pieces of functionality.

**Links:**

* App: https://devmountain-qa.github.io/Automation-Basics/build/
* Kanban board: https://trello.com/b/o4eJ2S4K/automation-basics-test
* Requirements: https://devmountain-qa.github.io/Automation-Basics/
* GitHub: https://github.com/evelynlimanjaya/checkpoint2.git

**Entry criteria:**

* Correct testing environment
* Requirements
* Tests are ready to be executed

**Exit criteria:**

* All tests have been executed
* No high priority bugs left unfixed
* Complete requirements

### **Test criteria:**

* Odds and Evens

This field will take a string of numbers and sort them into odd and even outputs.

* Filter Object

These objects can be filtered by entering any of their properties. Only objects with that property will appear in the results.

* Filter String

From the listed strings, only those containing the string you input will appear in the results.

* Palindrome
* Click the button to see whether the string you entered is, or is not, a palindrome.
* Sum

On the input lines, put in two numbers, click the button to see their sum.

**Confirmation:**

### **Other details:**

* Tested on Google Chrome Version 85.0.4183.83 (Official Build) (64-bit)