10/19/2022

Electron App

My electron app

Created for the Project

Sergei Chernyahovsky

[S.C.]

**STD – My Electron App - functionality**

Pre-requisites:

AUT –My Simple Electron App created for the project

Every step should be logged into the text file.

T.C.01 – Header Verification

T.C.02 – Celsius label Verification

T.C.03 – Fahrenheit label Verification

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Step No. | Action | Test Data | Expected Result | Actual Result | Pass\Fail | Comments |
| 1 | Verify the header of the app | My Temperature converter app | Temperature Converter |  |  |  |
| 2 | Verify the Celsius label | My Temperature converter app | Celsus |  |  |  |
| 3 | Verify the Fahrenheit label | My Temperature converter app | Fahrenheit |  |  |  |
| 4 |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |

**STD – My Electron App - functionality**

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T.C.04 Verify conversion from Celsius to Fahrenheit

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| --- | --- | --- | --- | --- | --- | --- |
| Step No. | Action | Test Data | Expected Result | Actual Result | Pass\Fail | Comments |
| 1 | Open the Temperature conversion app | My Temperature converter app |  |  |  |  |
| 2 | In the Celsius, input field enter the data of the degree | 10 | Fahrenheit result should be calculated right |  |  |  |
| 3 |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |

**STD – My Electron App - functionality**

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T.C.05 Verify conversion from Fahrenheit to Celsius

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Step No. | Action | Test Data | Expected Result | Actual Result | Pass\Fail | Comments |
| 1 | Open the Temperature conversion app | My Temperature converter app |  |  |  |  |
| 2 | In Fahrenheit, input field enter the data of the degree | 10 | Celsius result should be calculated right |  |  |  |
| 3 |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |