Nicolas Hernandez

SDEV 300

Lab 3

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Test Case | Input | Expected outcome | Actual outcome | Pass? |
| 1 | 1 | Display all states in alphabetical order | Display all states in alphabetical order | yes |
| 2 | 2. Alabama | State information with pop up picture | State information with pop up picture | yes |
| 3 | 3. | Bar graph | Bar graph | yes |
| 4 | 4. Texas. 3000000 | Population has been updated to: 3000000 | Population has been updated to: 3000000 | yes |
| 5 | 2. California | State information with pop up picture | State information with pop up picture | yes |
| 6 | 4. North Carolina. 230000000 | Population has been updated to: 230000000 | Population has been updated to: 230000000 | yes |

Text

Description automatically generated

Test Case 1

Graphical user interface, website

Description automatically generated

Test case 2

Text

Description automatically generatedGraphical user interface

Description automatically generatedGraphical user interface, text, application

Description automatically generatedText

Description automatically generatedGraphical user interface, website

Description automatically generated

Test case 4

Test case 3

My pylint score is 9.83. However, the points taken away are for a docstring.

Test case 6

Test case 5