Jerry Guo

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scripts.js

Syntax Validator checks for mistakes and errors

```
//Cnoose tne 1mage and anchor link by the index of the Silde
function imageSlider(slideNum) {
    for (var i = 0; i <= (slideNum % 10); i++) {
        document.getElementById("topImg").style.backgroundSize
        document.getElementById("topImg").style.backgroundSize
        document.getElementById("imgLink").href = numOfBlog[i];
}

//State the index of the slide
var slideNum = 10000;
imageSlider(slideNum);

//Change the index of the slide
function switchSlide(leftOrRight) {
    var changeSlide = (slideNum += leftOrRight);
    imageSlider(changeSlide);
    console.log(changeSlide);
}
</pre>
```

Code is syntactically valid.

blogText.js

Syntax Validator checks for mistakes and errors

```
/~ Part Elgnt ~/
                document.getElementById("heading8").innerHTML = randomText|
                document.getElementById("date8").innerHTML = randomText[7].
49
                document.getElementById("person8").innerHTML = randomText[;
                document.getElementById("paragraph8").innerHTML = randomTex
                /* Part Nine */
                document.getElementById("heading9").innerHTML = randomText|
                document.getElementById("date9").innerHTML = randomText[8].
                document.getElementById("person9").innerHTML = randomText[{
document.getElementById("paragraph9").innerHTML = randomTex
56
                /* Part Ten */
57
               document.getElementById("heading10").innerHTML = randomText
document.getElementById("date10").innerHTML = randomText[9]
document.getElementById("person10").innerHTML = randomText[9]
                document.getElementById("paragraph10").innerHTML = randomTe
61
62
63
64
          output(); /* Call the function */
65
```

Code is syntactically valid.

Syntax Validator checks for mistakes and errors

```
//Give different alert messages, determined by if all the
45
46
             if (nameCheck == true && emailCheck == true && pnCheck == 1
                  alert('Message submitted!');
47
                  clearInfo();
49
             } else {
50
                  alert('Please check your input and try again.');
51
54
         //Clear all the information
56
         function clearInfo() {
             document.getElementById("name").value = "";
document.getElementById("email").value = "";
58
             document.getElementById("phoneNumber").value = "";
59
             document.getElementById("message").value = "";
60
61
62
63
64
```

Code is syntactically valid.

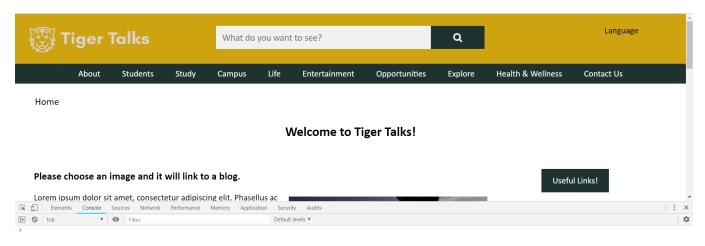
responsive.js

Syntax Validator checks for mistakes and errors

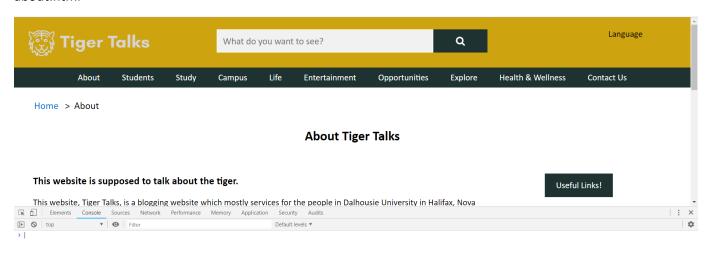
```
19 /*
       @student: Jerry Guo
2
     * @B00779028
3
     * @year: 2018
4
5
6
        //Display the options of navigation in mobile version
8
        function mobile() {
            document.getElementById("navOfMobile"). LlassList.toggle("disr
9
10
11
        //Display the useful links
12
13
        function school() {
            document.getElementById("option").classList.toggle("display")
14
15
16
```

Code is syntactically valid.

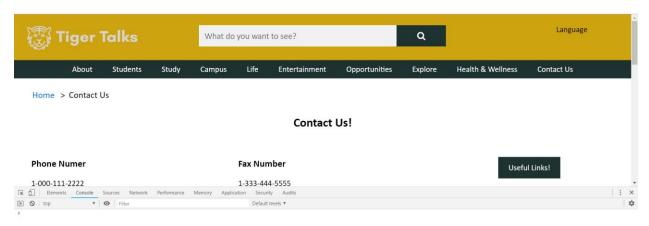
index.html



about.html



contact.html



blogs.html

