Tool Screenshot

Example
Input:
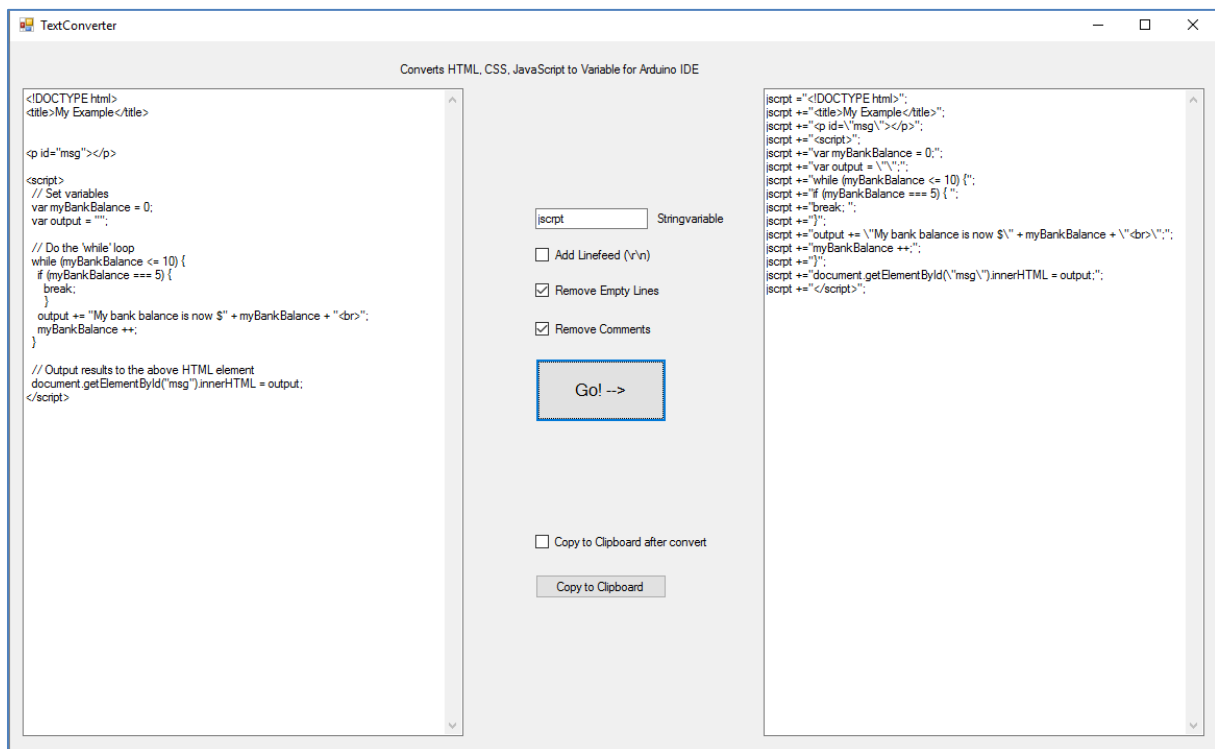Javascript (from : http://www.quackit.com/javascript/examples/)

```
1  <!DOCTYPE html>
2  <title>My Example</title>
3
4
5  <p id="msg"></p>
6
7  <script>
8    // Set variables
9    var myBankBalance = 0;
10   var output = "";
11
12   // Do the 'while' loop
13   while (myBankBalance <= 10) {
14     if (myBankBalance === 5) {
15       break;
16       }
17     output += "My bank balance is now $" + myBankBalance + "<br>";
18     myBankBalance ++;
19   }
20
21   // Output results to the above HTML element
22   document.getElementById("msg").innerHTML = output;
23  </script>
```

Output:

Arduino String format:

```
String jscrpt

void build_jscrpt(){
    jscrpt ="<!DOCTYPE html>";
    jscrpt +="<title>My Example</title>";
    jscrpt +="<p id=\"msg\"></p>";
    jscrpt +="<script>";
    jscrpt +="var myBankBalance = 0;";
    jscrpt +="var output = \"\";";
    jscrpt +="while (myBankBalance <= 10) {";
    jscrpt +="if (myBankBalance === 5) { ";
    jscrpt +="break; ";
    jscrpt +="}";
    jscrpt +="output += \"My bank balance is now $\" + myBankBalance + \"<br>\";";
    jscrpt +="myBankBalance ++;";
    jscrpt +="}";
    jscrpt +="document.getElementById(\"msg\").innerHTML = output;";
    jscrpt +="</script>";
}

void handleRoot() {
    build_jscrpt()
    Server.send(200,"text/html",jscrpt)
}
```