**Assignment # 6 – DOM Manipulation using JS**

### Tasks to complete:

Refer the below screenshot to implement the DOM Manipulation using JS.

Graphical user interface

Description automatically generated

Below mentioned screen describes the thread formation based on number of characters

Graphical user interface, text, application, chat or text message

Description automatically generated

Note: Follow the step in ReadMe file to run test cases.

# Submission Steps

1. Use Same previously cloned repo (No Need to create new repo, if Importing of repo already done.)
2. Open you Repo in VSCODE and in terminal type cd "Repo name”.
3. git checkout -b "BranchName"  
     
   Note: Branch Name should be the Assignment Number for example : Assignment 6, command would be  
     
   **git checkout -b Assignment-6**
4. Start making changes in assignment6.html and assignment6.css.
5. Proceed with Staging using command🡪 git add . or use Vs code extension
6. Git commit or use Vs code extension
7. Git Push or use Vs code extension
8. Create the Merge Request as mentioned in below screenshots.
   1. Select the branch that checkout in step 4

Graphical user interface, application

Description automatically generated

* 1. Click on “Pull request”   
     Graphical user interface, text, application, email

     Description automatically generated
  2. Click on “New Pull Request”

Graphical user interface, text, application, email

Description automatically generated

* 1. Select the branch that checkout in step 4  
     Graphical user interface, application

     Description automatically generated
  2. Create a pull request and share link of Request as your submission.  
       
     Please take screenshot of final output from your browser and keep in Pull Request description.  
       
       
      Share the Branch URL: https://github.com/{Username}/{Repo Name}/ pull/{Request Number}  
     Graphical user interface, text, application

     Description automatically generated