**Git Guidelines**

1. Sign Up to github.com
2. Download git bash using https://git-scm.com/download
3. Create an access token by following instructions from <https://chat.openai.com/share/794afc8d-587a-4f33-b028-132c98112235>
4. Share the token with me so I could provide you access to the repositories.
5. Once access is shared then you can clone/pull/push code using git bash with following commands.  
     
   **Clone a Repository:**   
   *git clone git@github.com:githubprofile/example.git*   
     
   **Create a new branch:***git branch “branch-name”*

**Switch to a different branch:***git checkout “branch-name”***Create and switch to new branch:***git checkout -b “branch-name”*  
  
**Take Pull of code:**  
*git pull***To check the status of git and local code:**  
*git status***To check if there is any difference in git and local code:**  
*git diff*  
**To add new files to the branch:***git add .*  
  
**To make a commit:**   
*git commit -m “Commit Message”*  
**To make a push:**  
*git push***Always To-dos**1.) Take a pull of the code when you start in the morning  
2.) Always push your code in the evening to your branch before you leave for the day.  
3.) Always contact your manager so they could approve and merge your push.  
4.) Coordinate with your manager if any conflict is occurred.

5.) Your manager will be responsible to create pull request, approve and merge the updates.