**PUNJAB UNIVERSITY OF INFORMATION AND TECHNOLOGY**



**Submitted to: Prof. Haq Nawaz**

**Submitted by: Muhammad Tayyab**

**Roll no.: mcsf19a037**

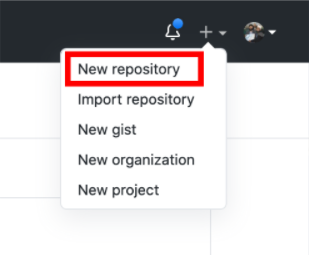
**Mobile Computing Classwork**

**Task 1:** Creating GitHub Repository, simple text file and uploading it on GitHub.

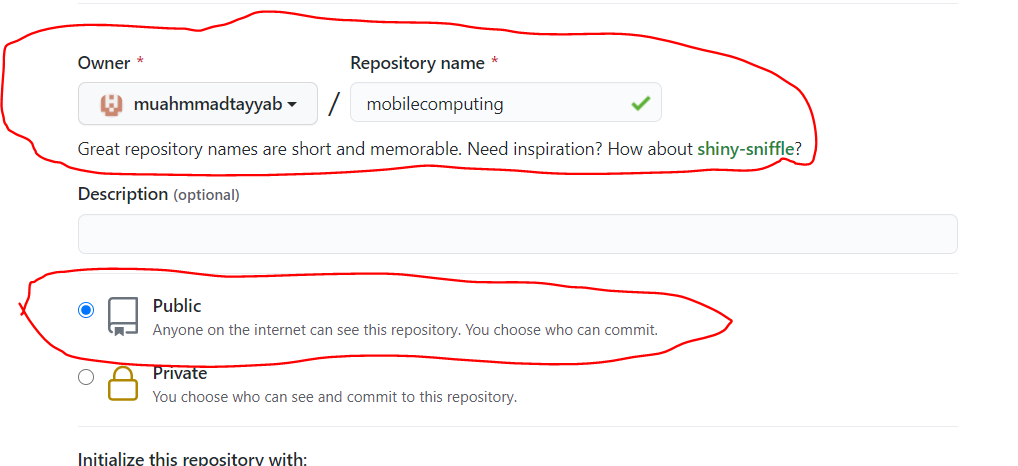
**Steps: -**

**Step 1:** Create an Account on github.com.

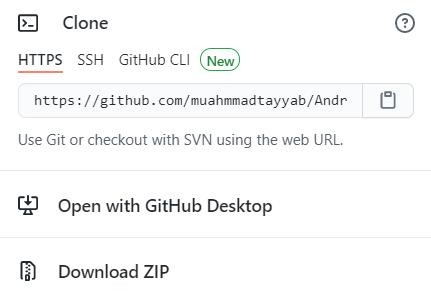
**Step 2:** Create a Repository on GitHub.



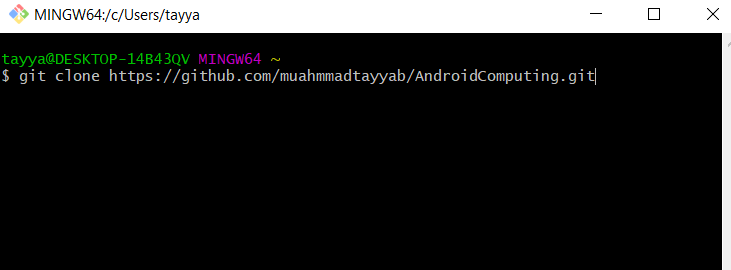
**Step 3**: Provide details of repository on your account.



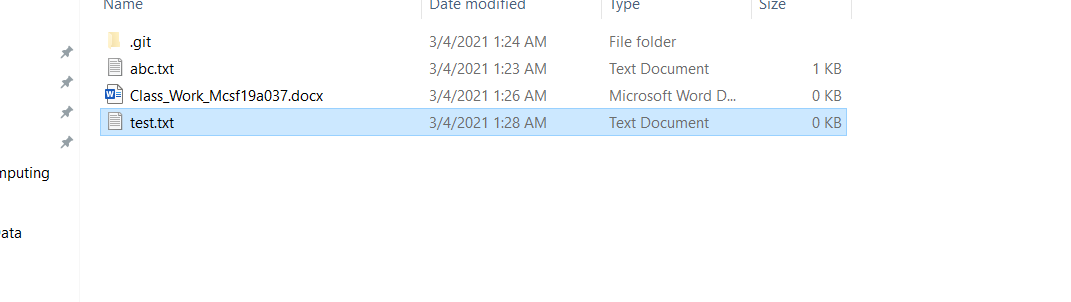
**Step 4**: URL of repository on your account.



**Step 5:** Clone a repository



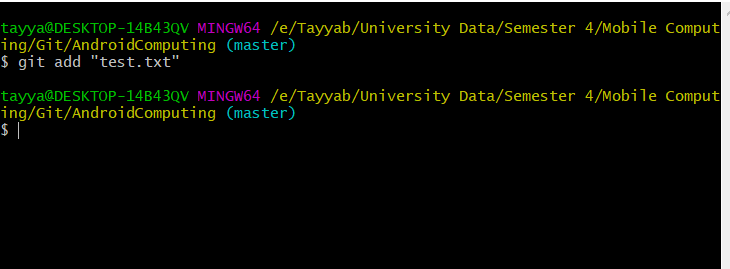
**Step 6:** Create simple text file by clicking right click and then click on New and then Text Document.



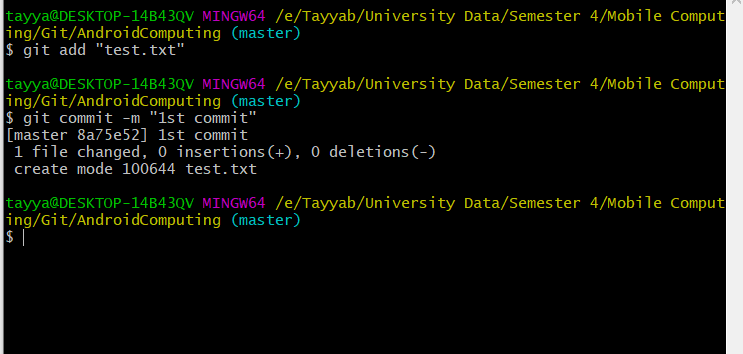
**Step 7:** Now open git from start menu by searching git.

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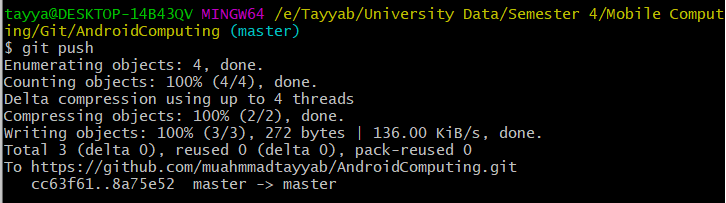
**Step 8:** Now Add text file in git by writing command “git add test.txt”.



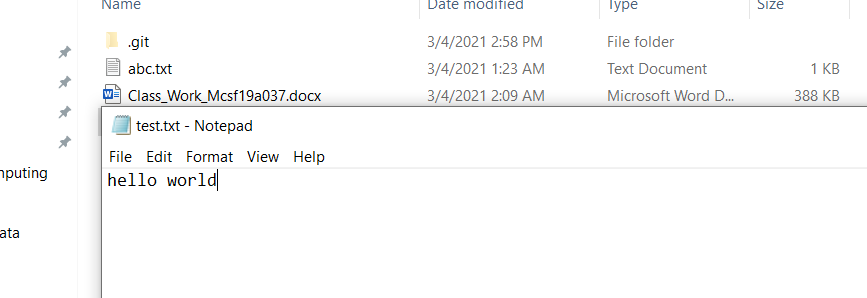
**Step 9:** Changes made with message to track.



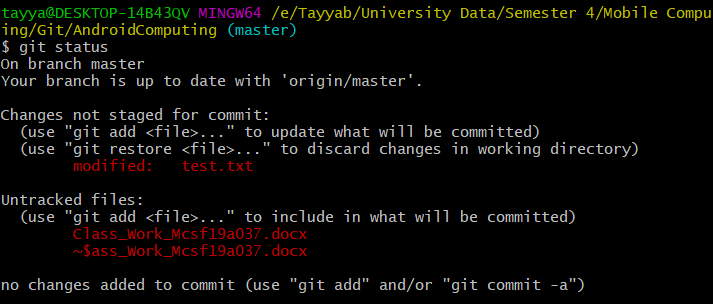
**Step 10**: Now push changes to server.



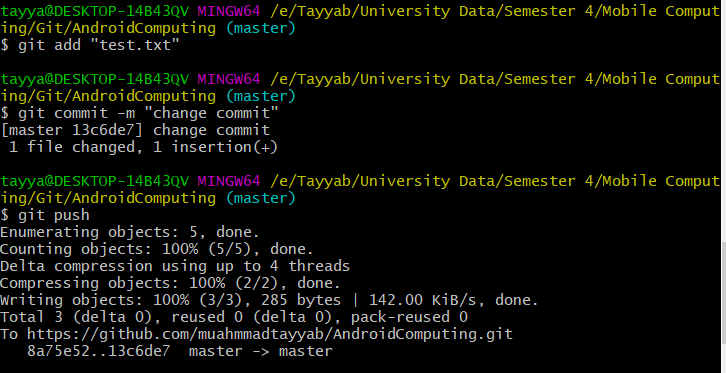
**Step 11**: Now made some changing in text file.



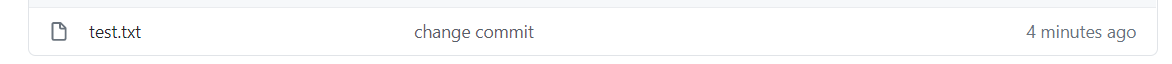
**Step 12**: Now check status on git by writing command “git status”.



**Step 13**: Now again add file to git and commit change made with message to track and then push it to server git.



**Step 14**: view of repository after push by opening git website on browser.



**Step 15**: Content of file in repository.

