**GIT Tutorial**

**\**

1 contributor

37 lines (34 sloc) 1.202 kb

How to initilize a new repository

1. go to [github.com](http://github.com/) then login, then create new repository

2. open git bash

3. go to repository level

4. git init

5. git adda -A or git add .

6. git commit -m "write any coment"

7. git remote add origin copy the repository path

8. git push -u origin master

\*How to add any file or project in existing repository

1. go to folder level

2. paste file or project in folder

3. git add . or git add -A

4. git commit -m "any coment"

5. git pull

6. git push (if needed git push -u origin master)

\*How to import a project in Eclipse from folder or repository

1. click file

2. click import

3. click generel (if maven project then click maven instead of general)

4. click existing project into workspace (if maven project click existing maven project)

5. click browse, then go to folder level then select project

6. click finish or ok

\*How to export a project from Eclipse to folder or repository

1. right click on project

2. click export

3. click generel and then file system

4. select the target folder and press ok

5. open git bash

6. go to folder level

7. git add . or git add -A

8. git commit -m "any coment"

9. git pull

10. git push (if needed git push -u origin master)