

Push new code from Local repo(Local directory) to Git hub repo(remote/global)

1.Create repo in Git hub

2.Go to local system folder Using Git dash

```
$ cd /D/'Big data'/Pyspark/code/
```

3. initialize git in local directory

```
$ git init
```

4.add files staging area

```
$ git add 'Git Commands.docx'
```

5.check status of files

```
$ git status
```

6. if your updating existing repo

```
$ git add Pyspark_basics.ipynb
```

7.move files from staging area to local repo

```
$ git commit -m "first commit"
```

8.add remote repo with local repo

```
$ git remote add origin https://github.com/SandeepNookala/Git
```

9. check linked repo

```
$ git remote -v
```

10. authorization git dash and git hub

```
$ git config --global user.email "nookala382@gmail.com"
```

```
$ git config --global user.name "Sandeep"
```

11. push master code to git repo

```
$ git push -f origin master
```