

## Part 2: Fit System and connect your online reposith a local repo

tash 1. I used git init command



## tash 2:

C:\Users\PCD\Desktop\Djangoo\libraryproject> git config user.nam	e "randa-abdullah"		
C:\Users\PCD\Desktop\Djangoo\libraryproject	l "i2rnda@gmail.com"		
C:\Users\PCD\Desktop\Djangoo\libraryproject>git@github.com:randa The #ilename, directory name, or volume label syntax is incorrect	-abdullaM/MyLabs/git git/clone t.	2	
C:\Users\PCD\Desktop\Djangoo\libraryproject> git clone git@githul Cloning into 'MyLabs' remote: Enumerating objects: 6, done. remote: Counting objects: 100% (6/6), done. remote: Compressing objects: 100% (4/4), done. remote: Total 6 (delta 0), reused 0 (delta 0), pack-reused 0 (from Receiving objects: 100% (6/6), 258.62 KiB   83.00 KiB/s, done.		<u> </u>	
	\$9 master ▼   \$9 2 Branches   © 0 Tags	Q Go to	
C:\Users\PCD\Desktop\Djangoo\libraryproject> git status On branch master nothing to commit, working tree clean	This branch is 2 commits ahead of, 2 commits behind	main .	
C:\Users\PCD\Desktop\Djangoo\libraryproject>_	anda-abdullah Add initial project files		
	MyLabs	Add initial project files	
	libraryproject	Add initial project files	
	.gitignore	Add .gitignore file	
	db.sqlite3	Add initial project files	
	manage.py	Add initial project files	