1. Using Git commands

Step 1: initialize git, adding the project

```
Microsoft Windows [Version 10.0.19045.5247]
(c) Microsoft Corporation. All rights reserved.

D:\Epsilon AI\Main sessions\session 10\Project\git init
Initialized empty Git repository in D:/Epsilon AI/Main sessions/session 10/Project/.git/

D:\Epsilon AI\Main sessions\session 10\Project\git add .
warning: in the working copy of 'Library_System_Radwa Khedr.ipynb', LF will be replaced by CRLF the next time Git touches it

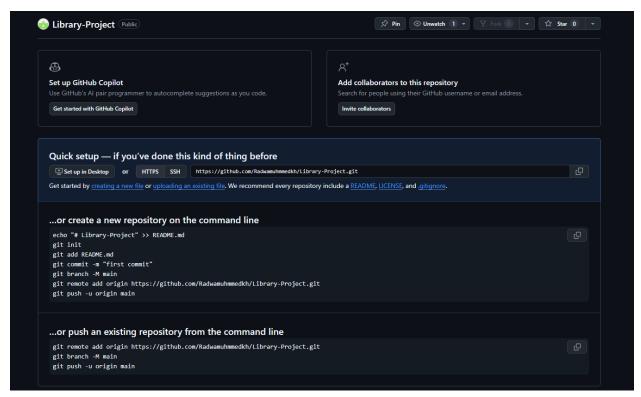
D:\Epsilon AI\Main sessions\session 10\Project\git add .

D:\Epsilon AI\Main sessions\session 10\Project\git commit -m "Project is added"

[master (root-commit) ac320ae] Project is added

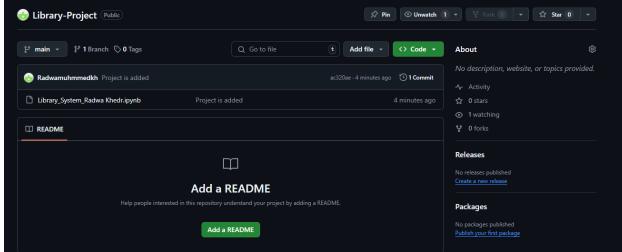
1 file changed, 33 insertions(+)
create mode 100644 Library_System_Radwa Khedr.ipynb
```

Step 2: Create repository on GitHub



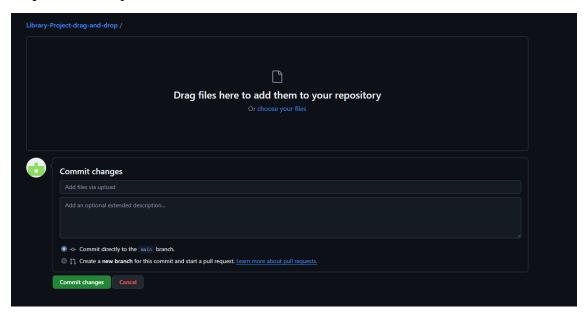
Step 3: rename master branch to main, connect between remote and local repo, push the project



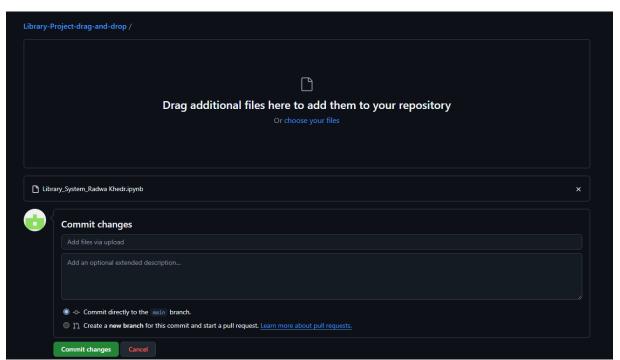


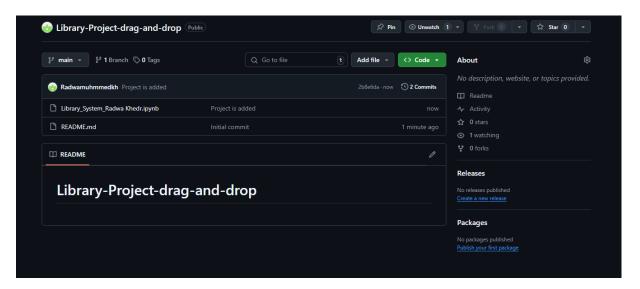
2. Using GitHub drag & drop

Step 1: Create repo on GitHub



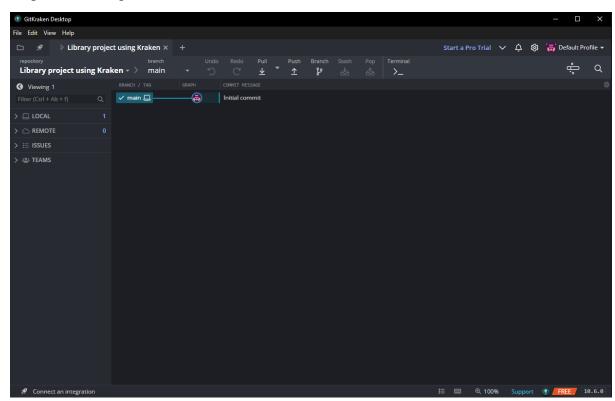
Step 2: drag and drop the project and commit



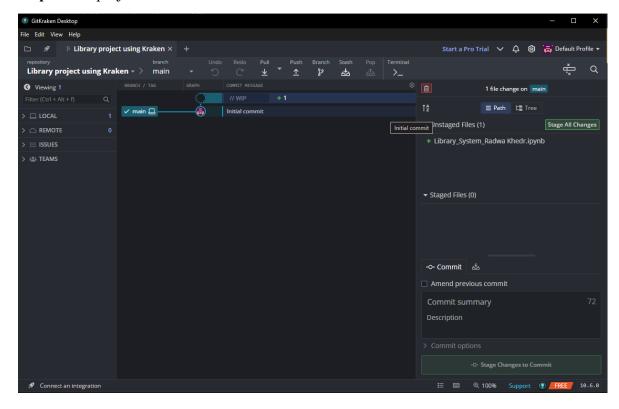


3. Using GitKraken

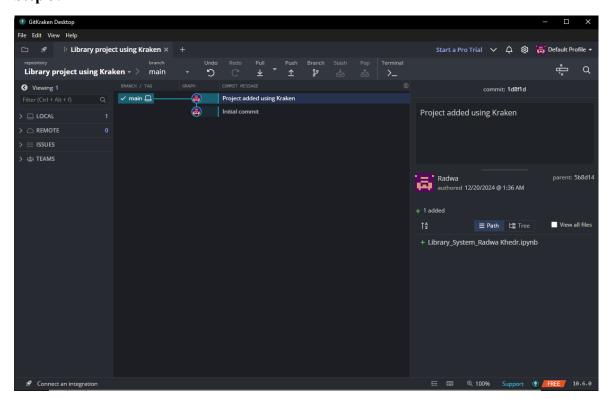
Step 1: Create repo



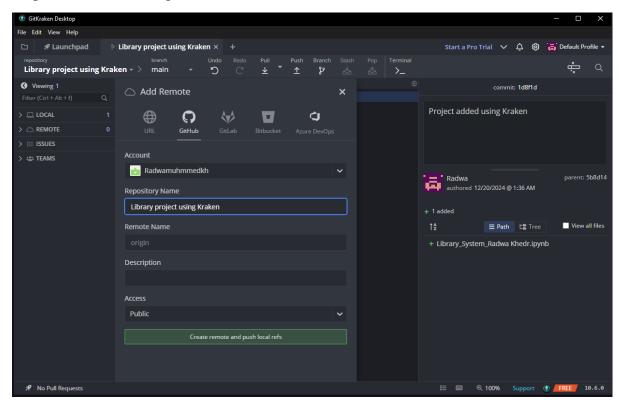
Step 2: add project file



Step 3: Track the file and commit



Step 4: create remote repo on GitHub



Step 5: Push the local repo to the remote repo

