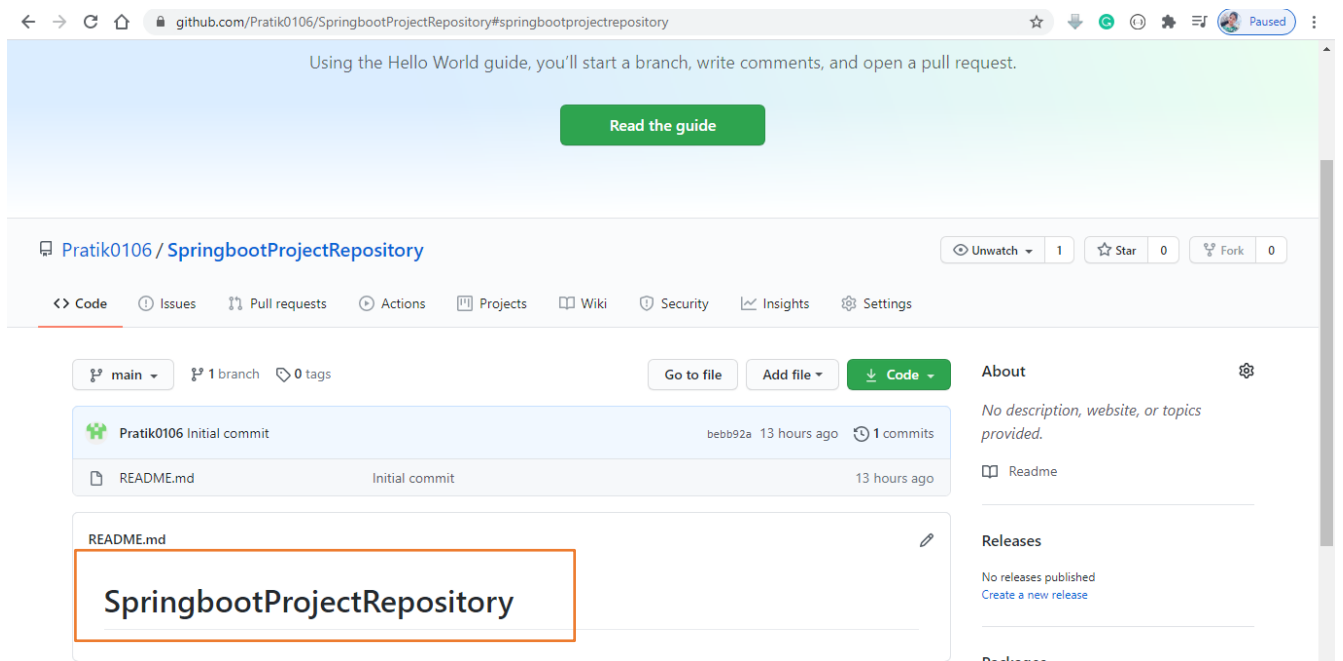


## How to push spring boot project to github.

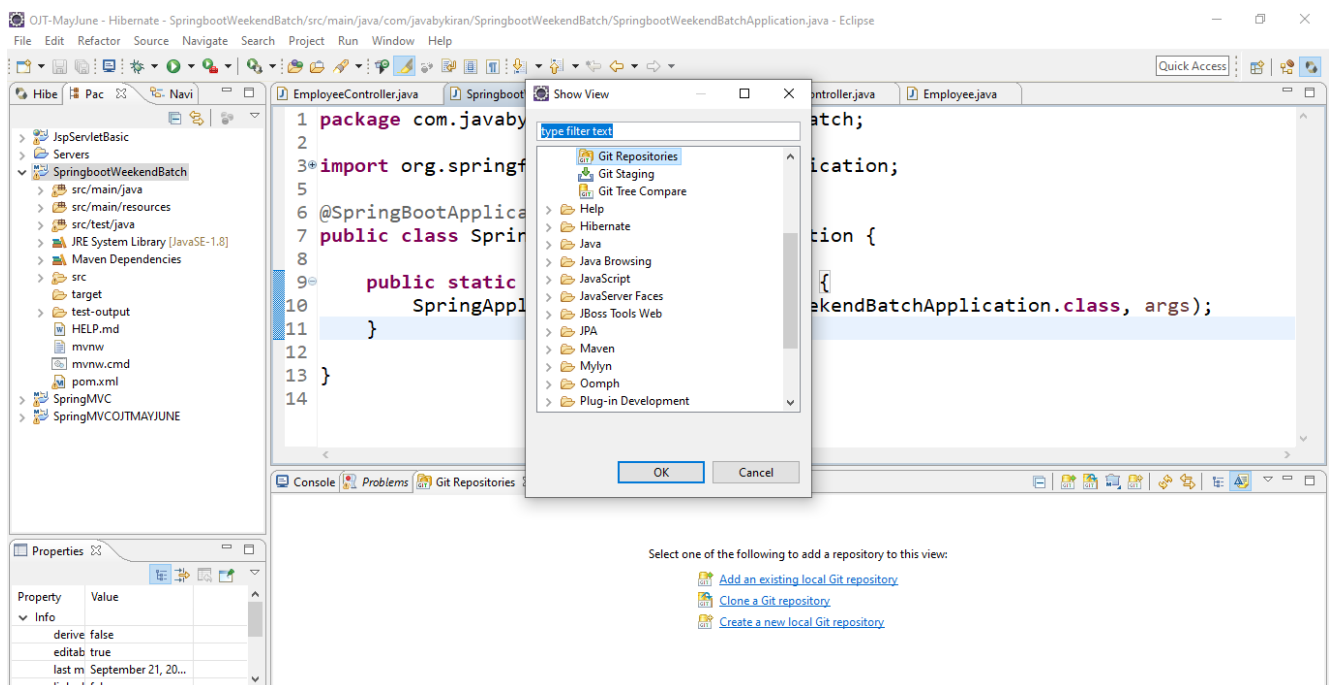
Step 1: Create account on github.

Step 2: Create Repository e.g SpringbootProjectRepository.



Step3: We are going to push spring boot project from eclipse workspace to github.

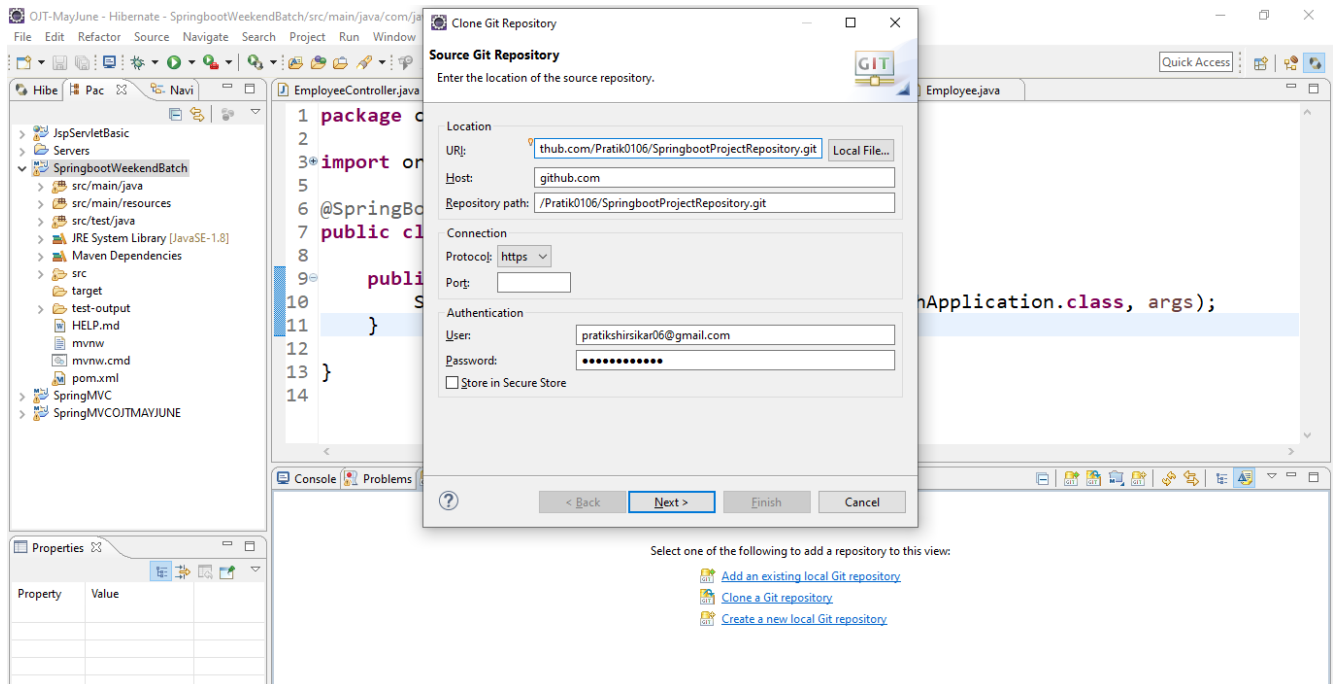
Step 4: Open GitRepository window by selecting  
window ->show view->GitRepository



Step 5: click on Clone a Git Repository option to create clone repository.

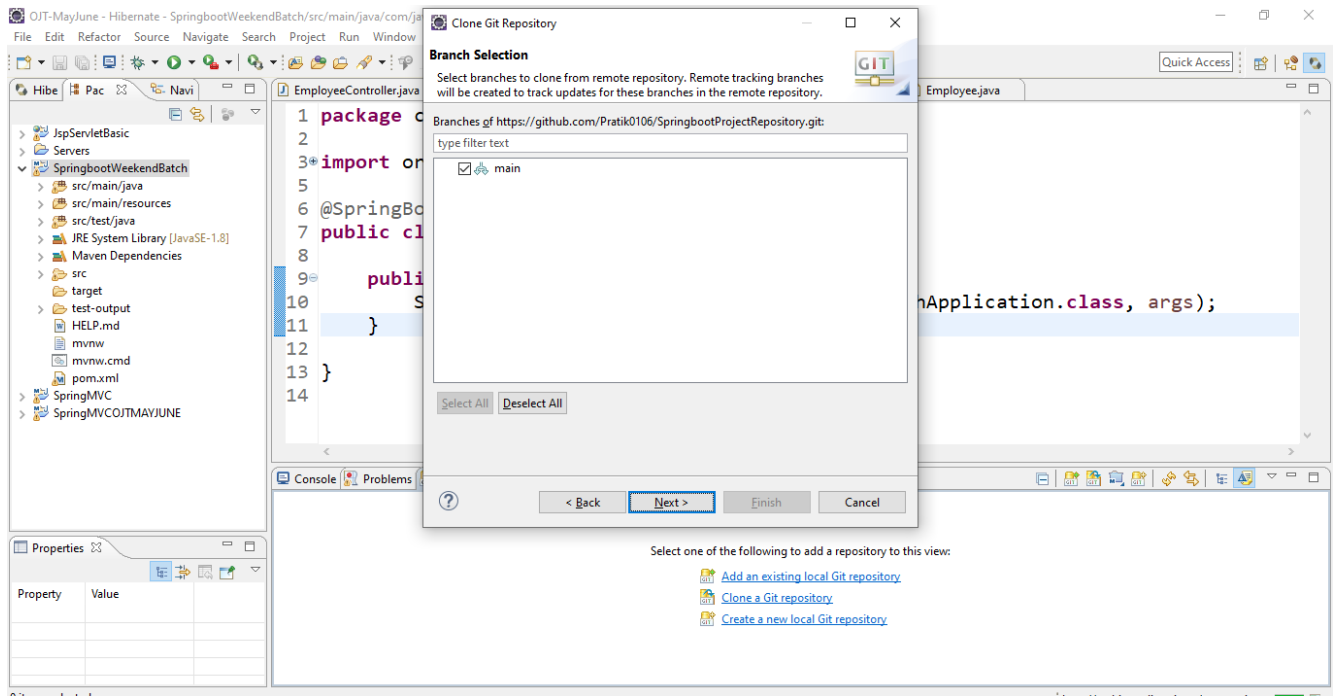
Step 6. Paste gitrepository url and provide username and password of github.

Step 7: Click on next.

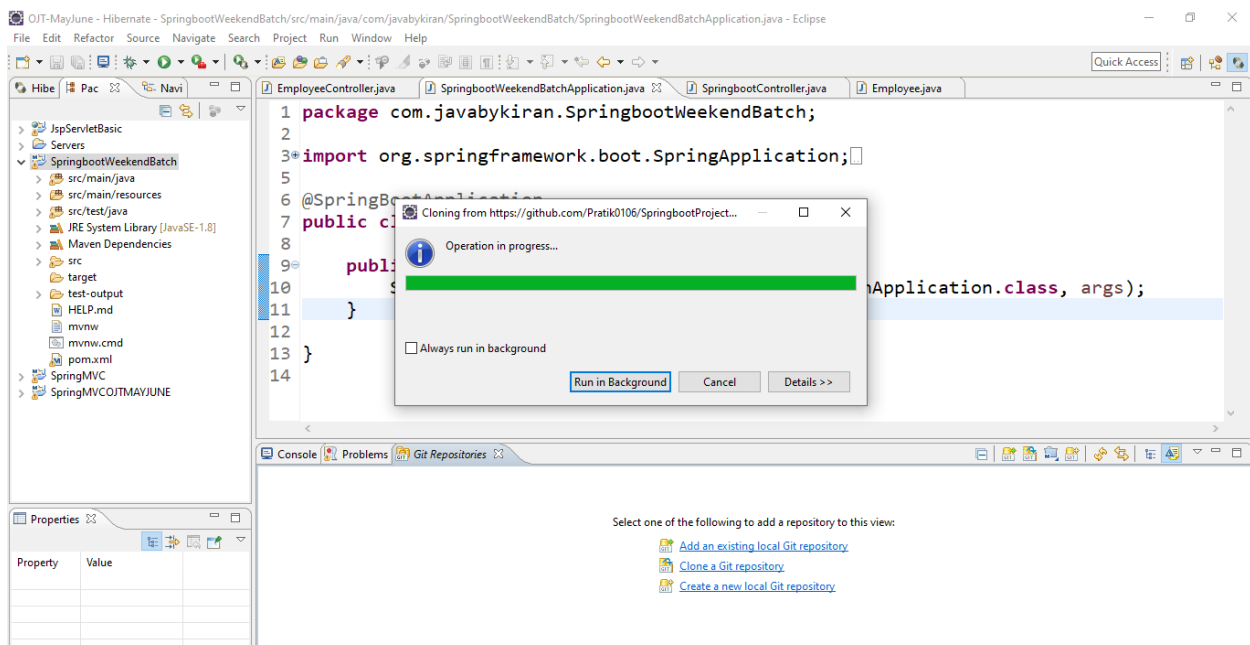


Step 8: Your project will add to the master branch.

Step 9 :Click on next.

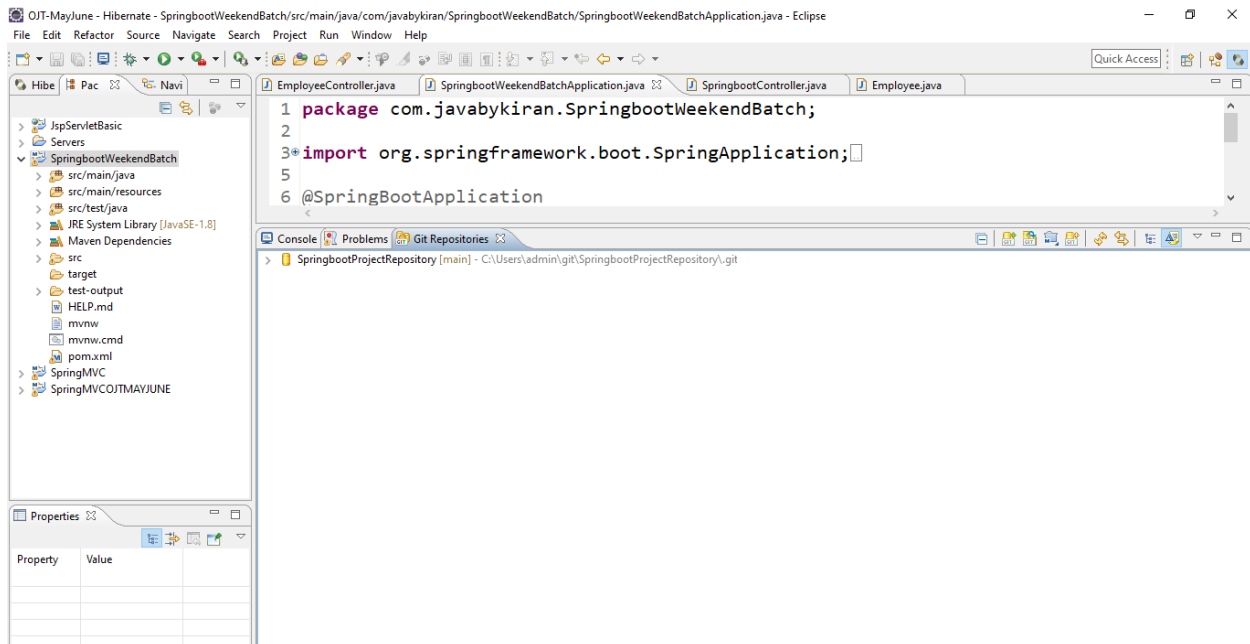


Step 10: Click on next and then finish.

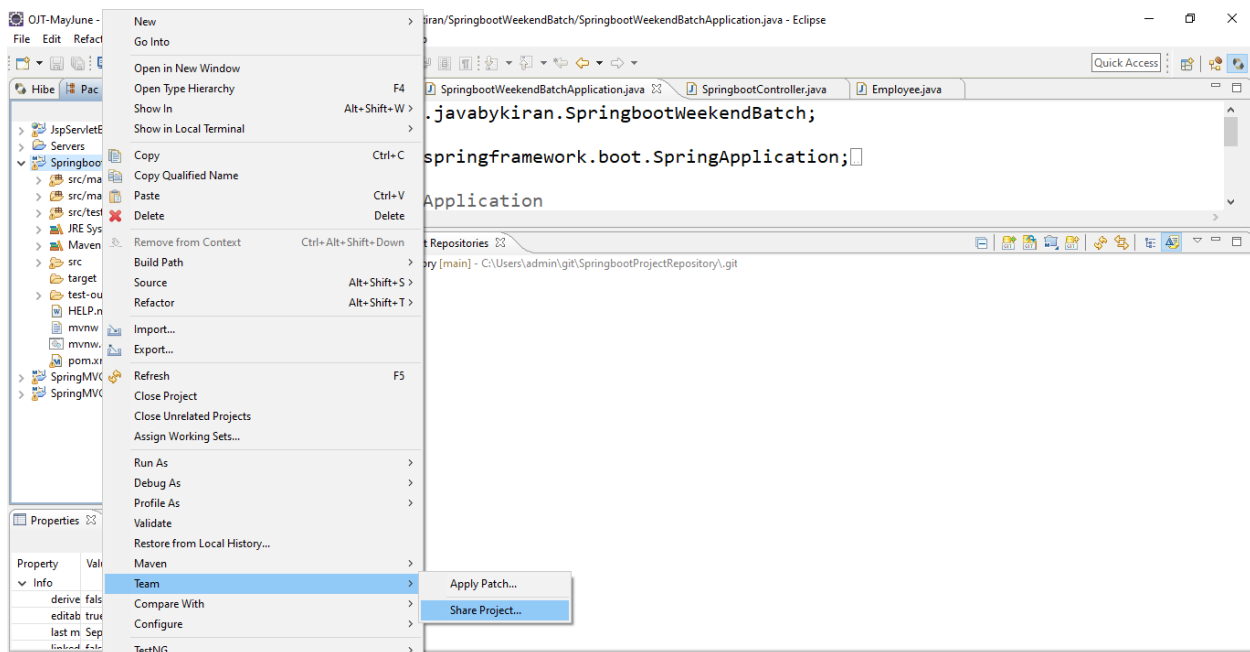


Step 11: Then you can check progress window.

Step 12: SpringbootProjectRepository gets created. It is cloning repository from github into our local repository.

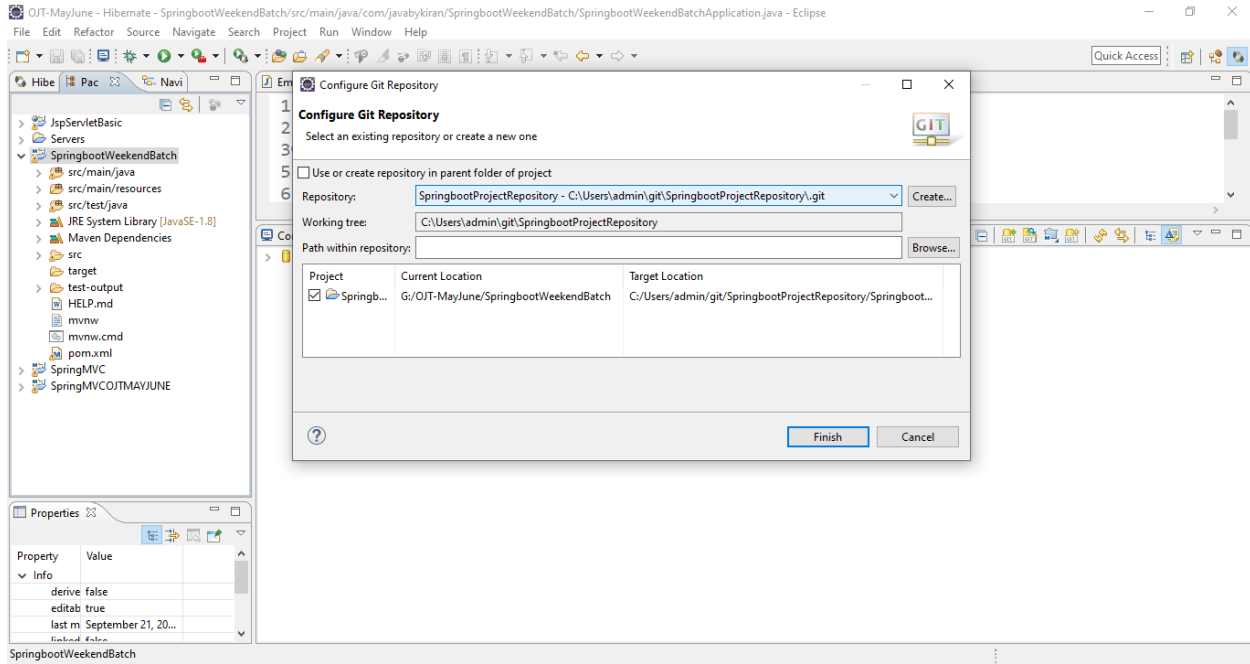


Step 13: To add your project to the repository right click on project and click on Team ->share project.



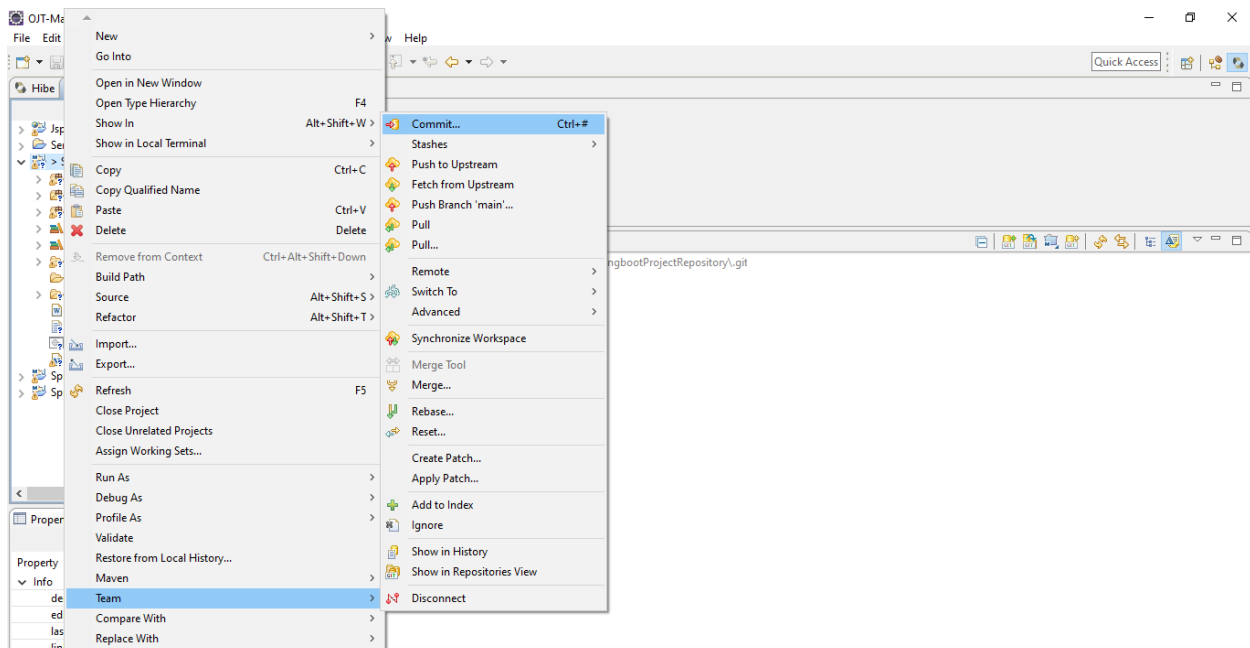
Step 14: Then your project gets added into local repository.

Step 15: Click on finish button.



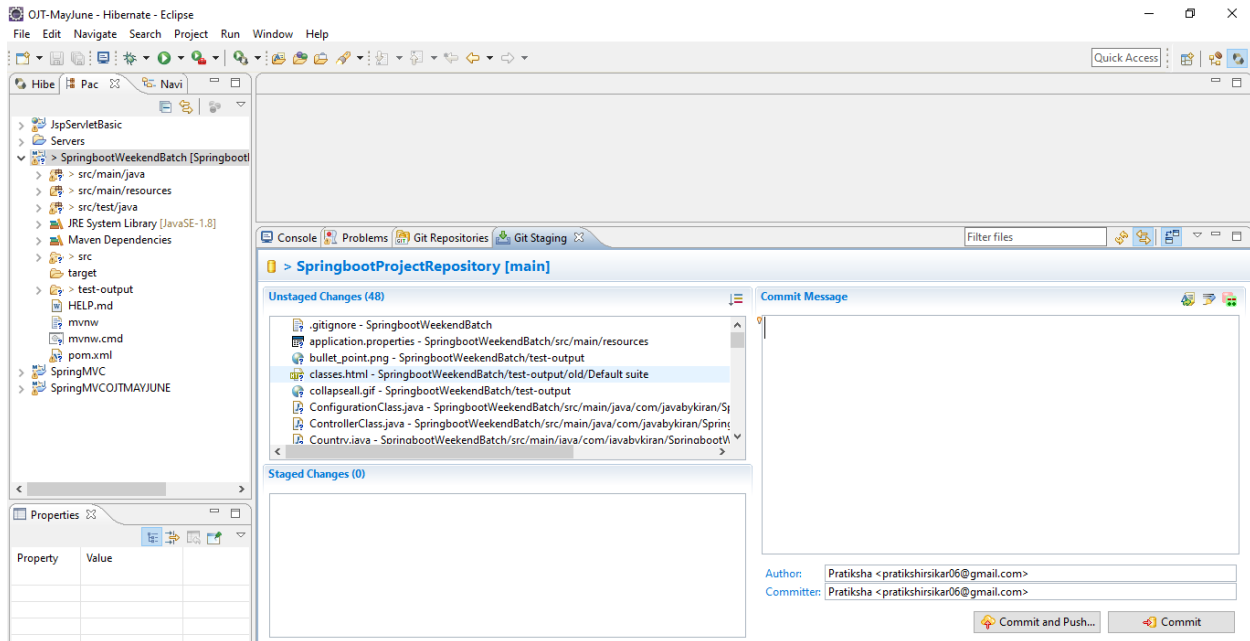
Step 16 : This menu will appear only after clicking on Team ->share project.

Step 17: Now commit your project.

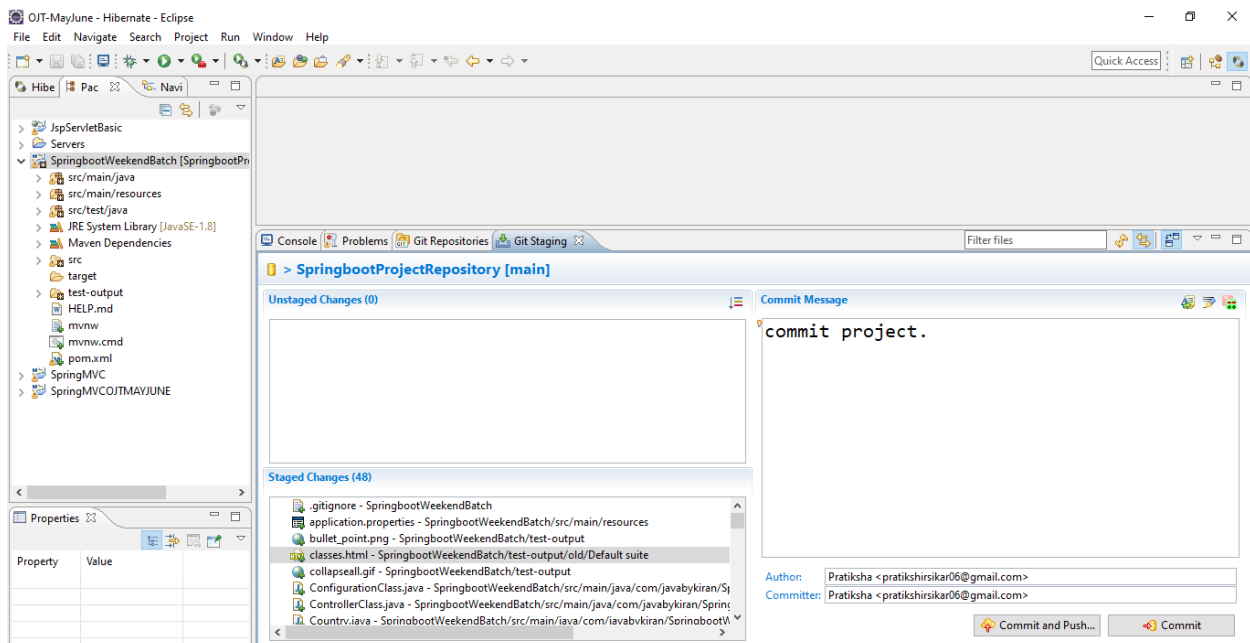


Step 18: After clicking on commit menu. All the files will get added into unstaged changes area.

Step 19 : Select All files and just drag and drop into Staged changes area and add commit message.

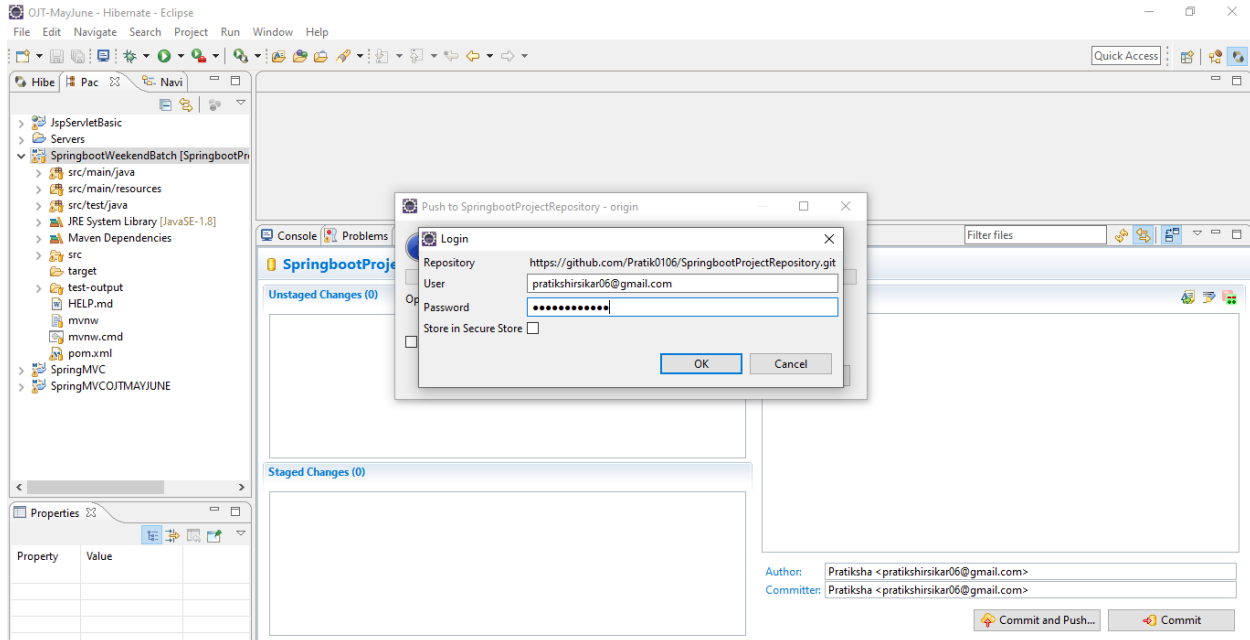


Step 20 : click on commit and Push button.



Step 21 : After that process will start. It will ask you username and password credentials of github.

and click on ok.



Step 22: Project is successfully pushed on github.

<https://github.com/Pratik0106/SpringbootProjectRepository.git>



Step 23: Your project successfully added to the github.

The screenshot shows the GitHub interface for a repository named 'SpringbootProjectRepository' by user 'Pratik0106'. At the top, there's a navigation bar with a 'Read the guide' button. Below this, the repository name is displayed along with statistics: 1 Unwatch, 1 Star, 0 Fork, and 0. The main navigation tabs include Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The 'Code' tab is active, showing a commit history table. The table has columns for the commit message, commit hash, time ago, and number of commits. Two commits are listed: 'Pratik0106 commit project.' (7bcc445, 2 minutes ago, 2 commits) and 'SpringbootWeekendBatch commit project.' (2 minutes ago). Below the table, the 'README.md' file is shown, which contains the text 'SpringbootProjectRepository'. A red box highlights the commit history table.

| Commit Message                         | Commit Hash | Time Ago      | Commits   |
|--|-------------|---------------|-----------|
| Pratik0106 commit project.             | 7bcc445     | 2 minutes ago | 2 commits |
| SpringbootWeekendBatch commit project. |             | 2 minutes ago |           |
| README.md Initial commit               |             | 13 hours ago  |           |

README.md

## SpringbootProjectRepository

