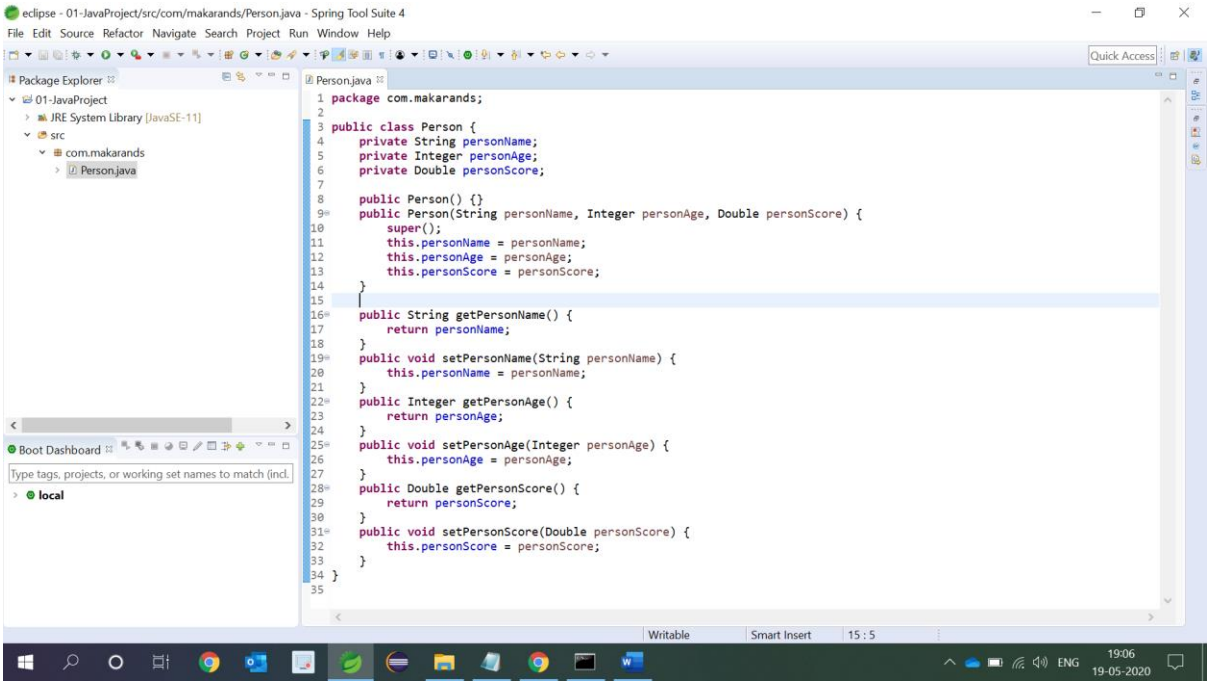
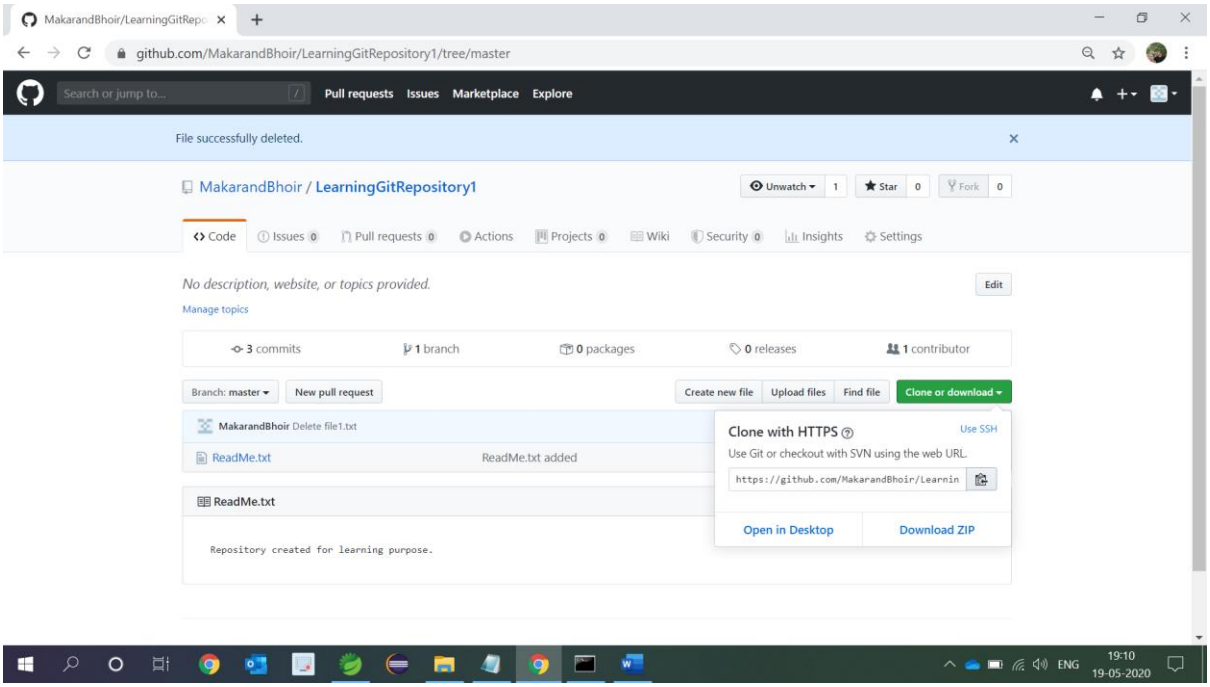
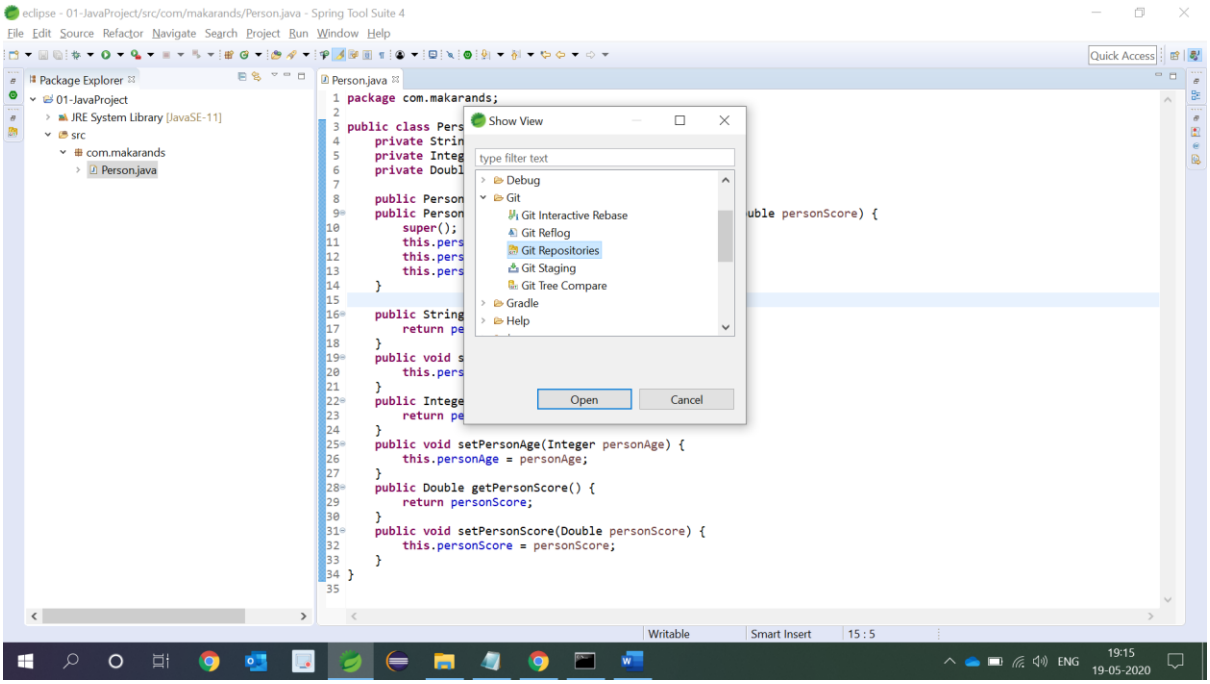
1. Create Java Project with required classes



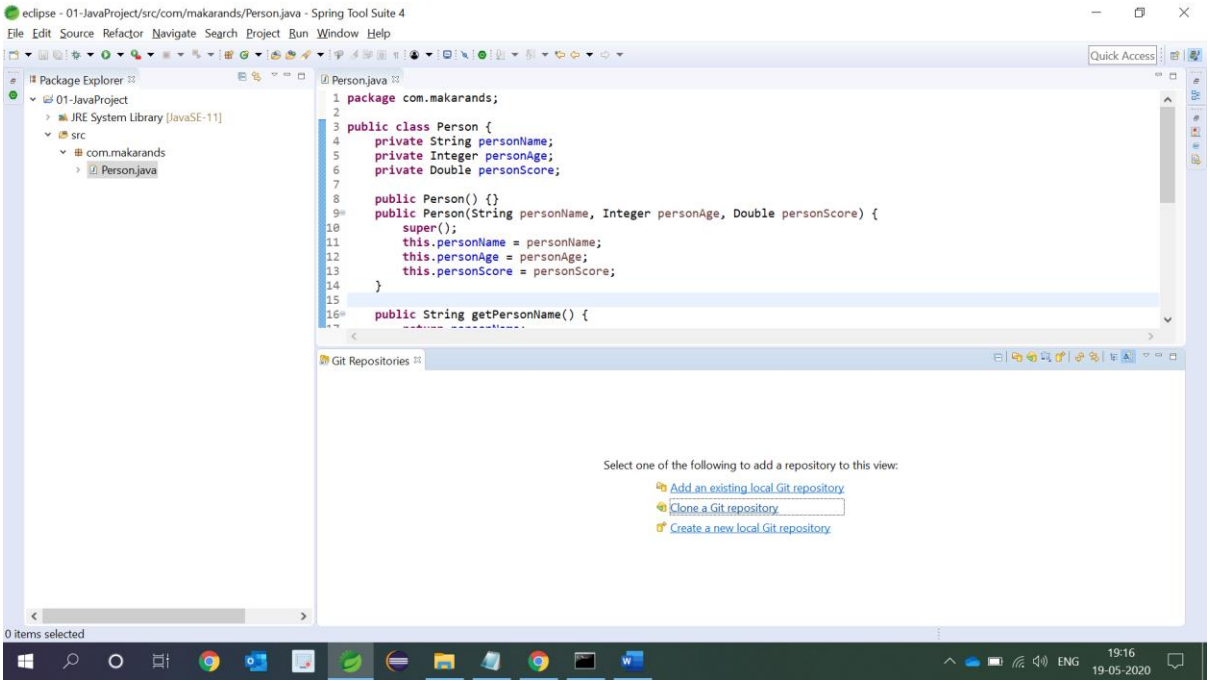
2. Open https://github.com log in. Copy the path of repository where you want to save eclipse project



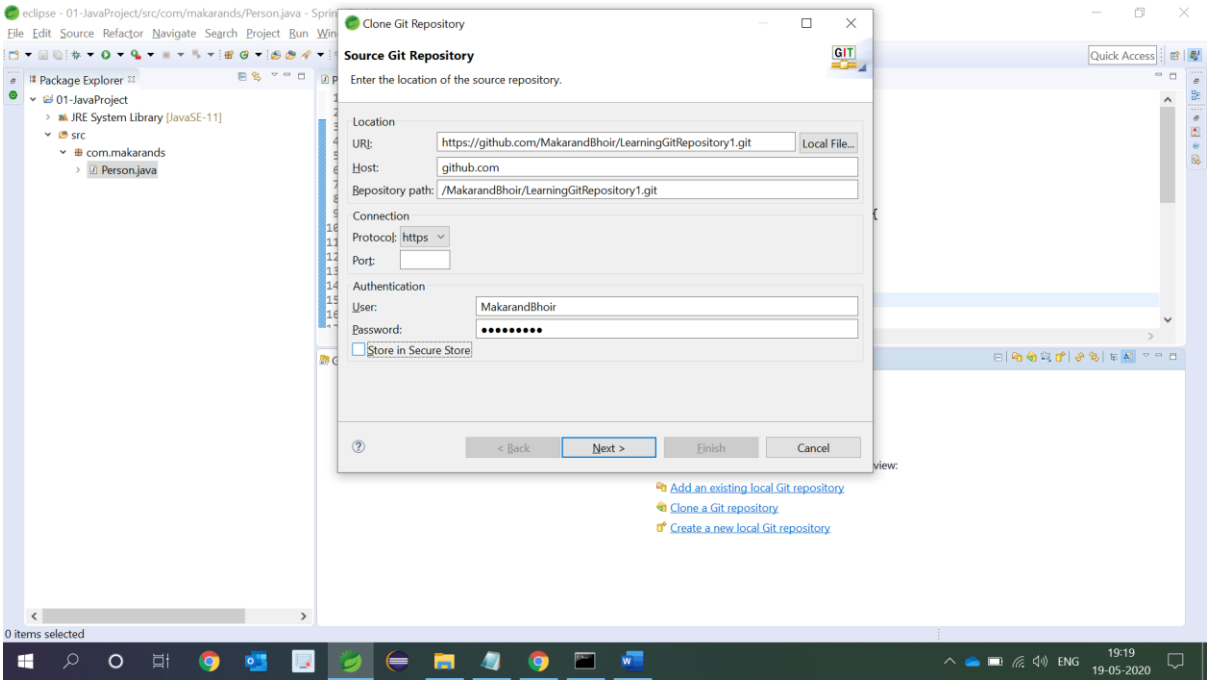
3. Switch to eclipse → Windows → Show View → Others → Git → Git Repository



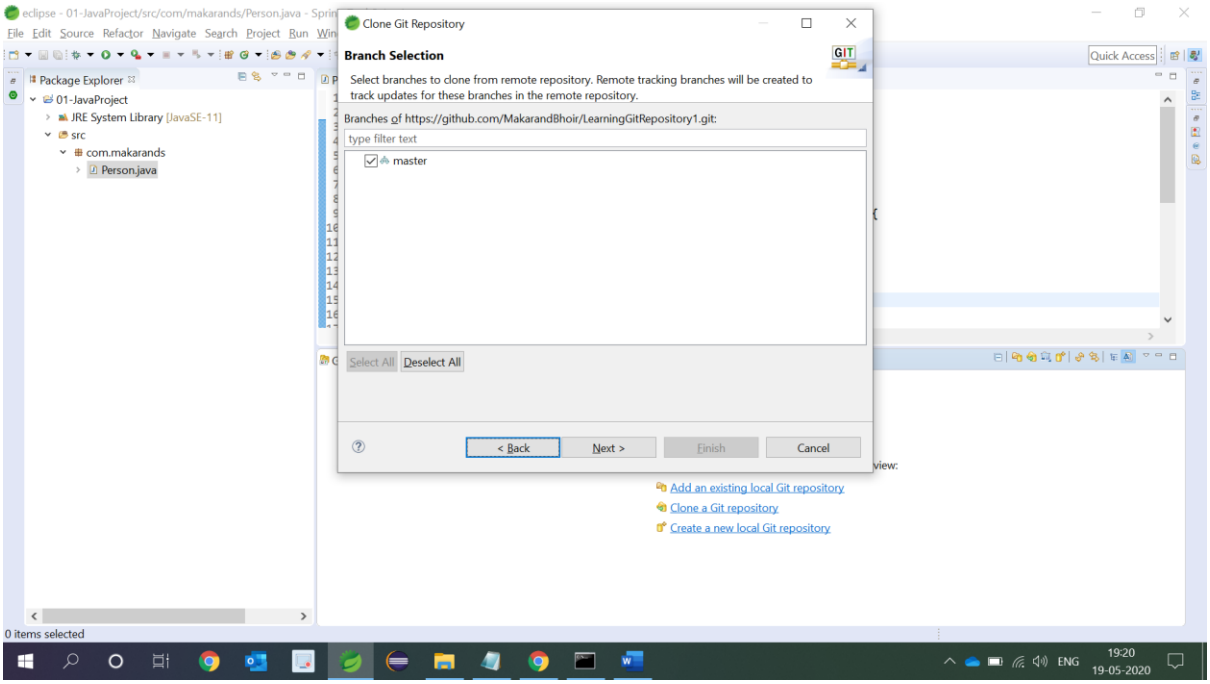
4. Click on "Clone a Git Repository"



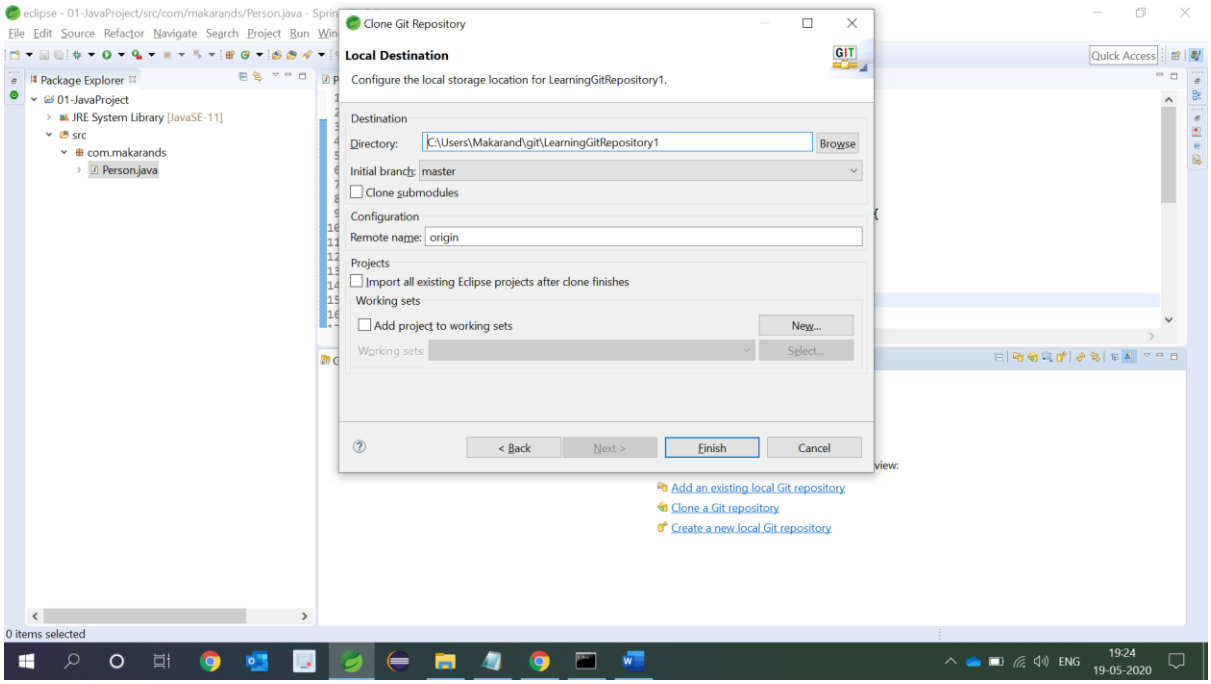
5. Copy the URL of git repository and provide username & password. Click on "Next" button



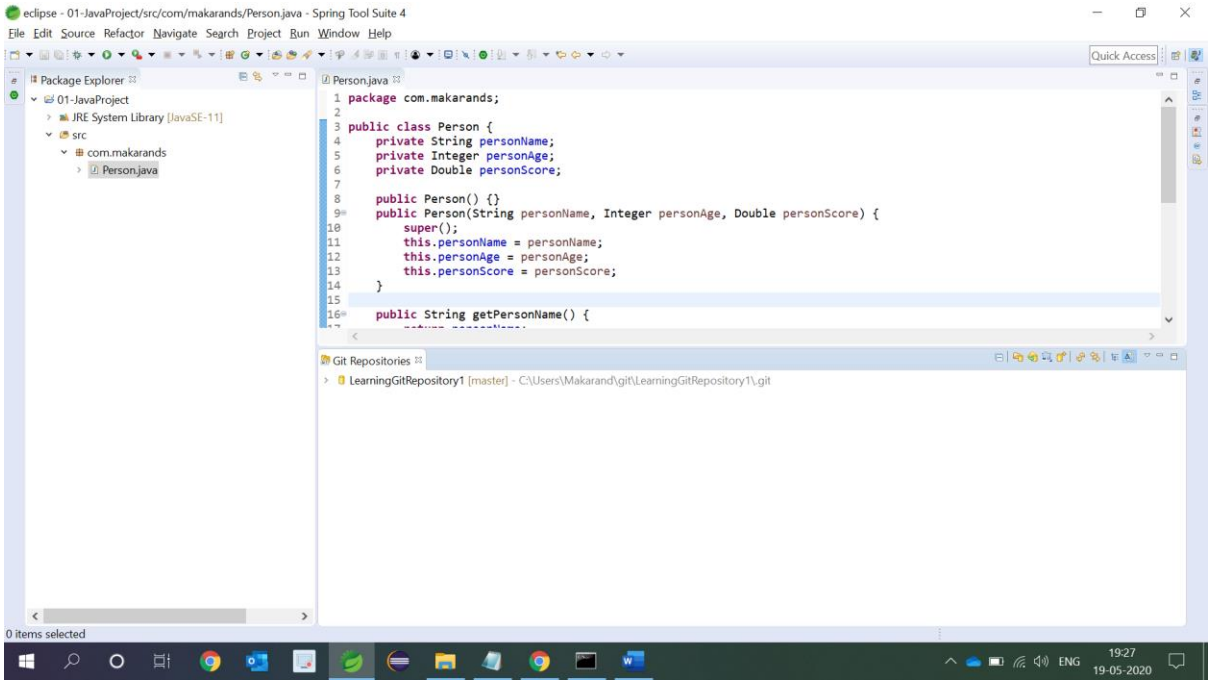
6. Select the branch in this case master branch



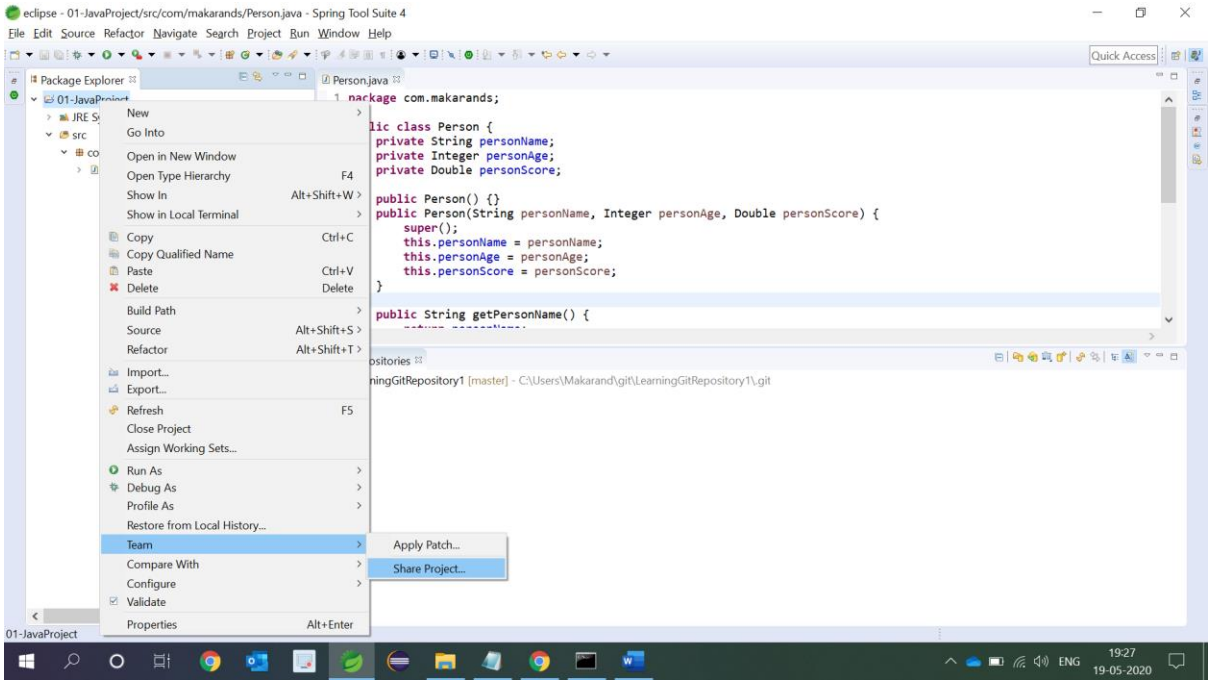
7. Select the location of local repository and click on “Finish”



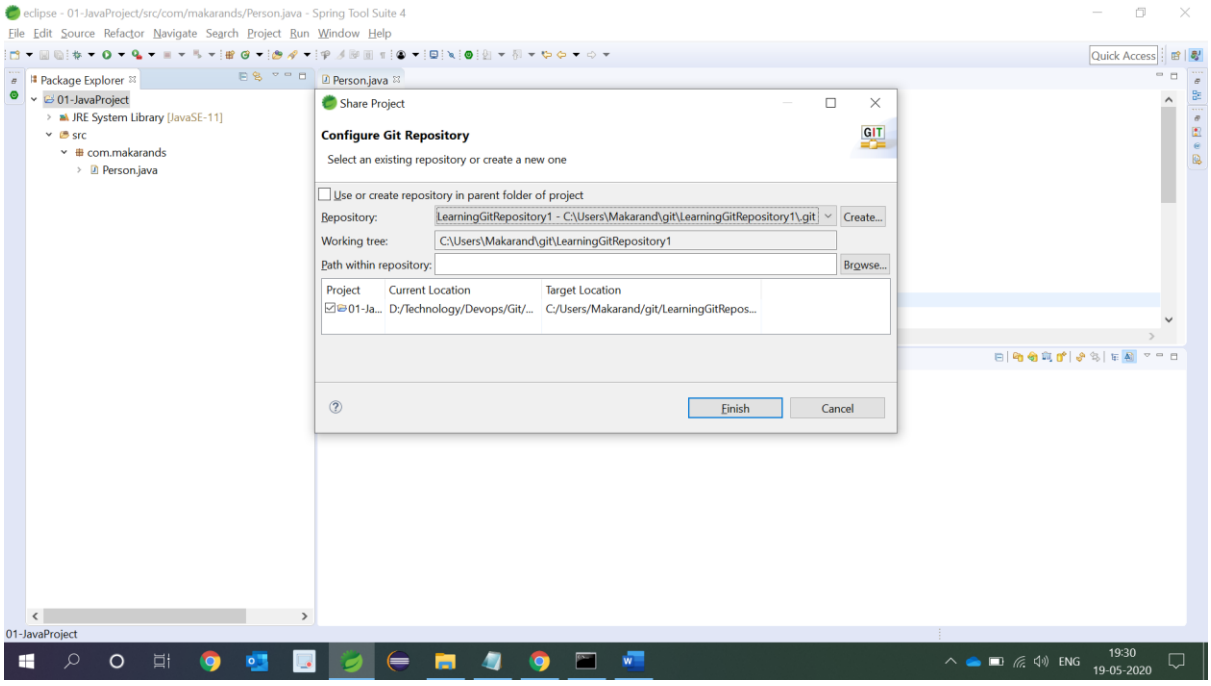
8. You will see following screen



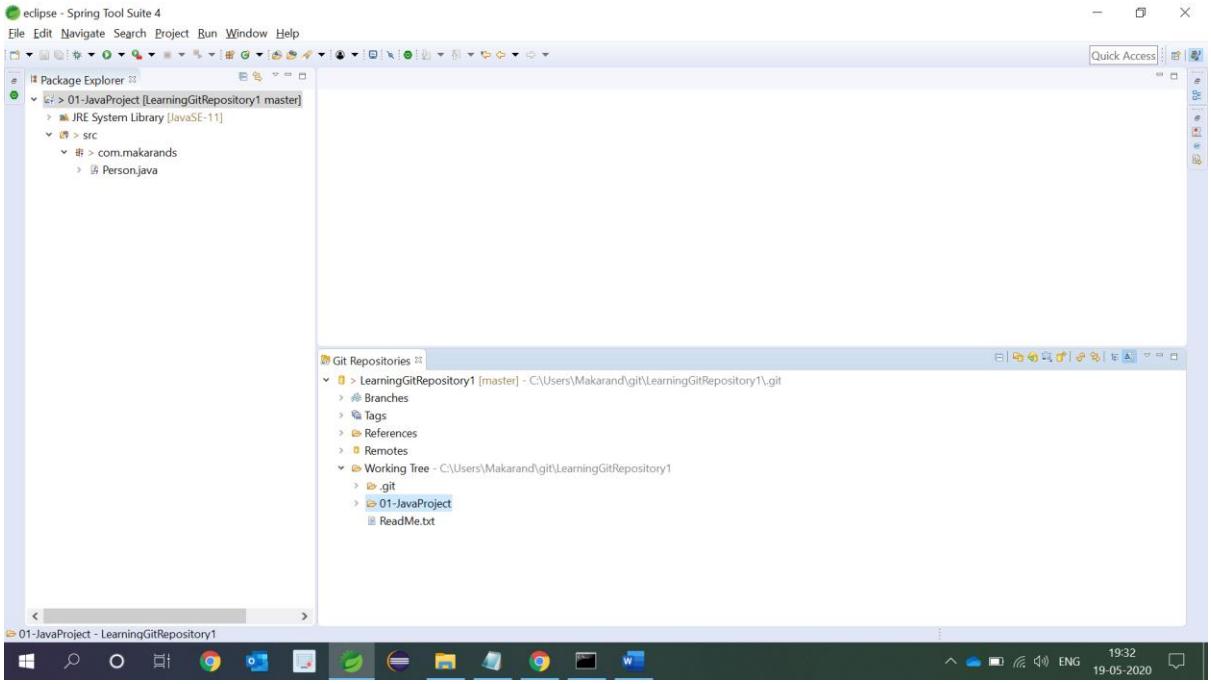
9. Right click on project → Team → Share Project



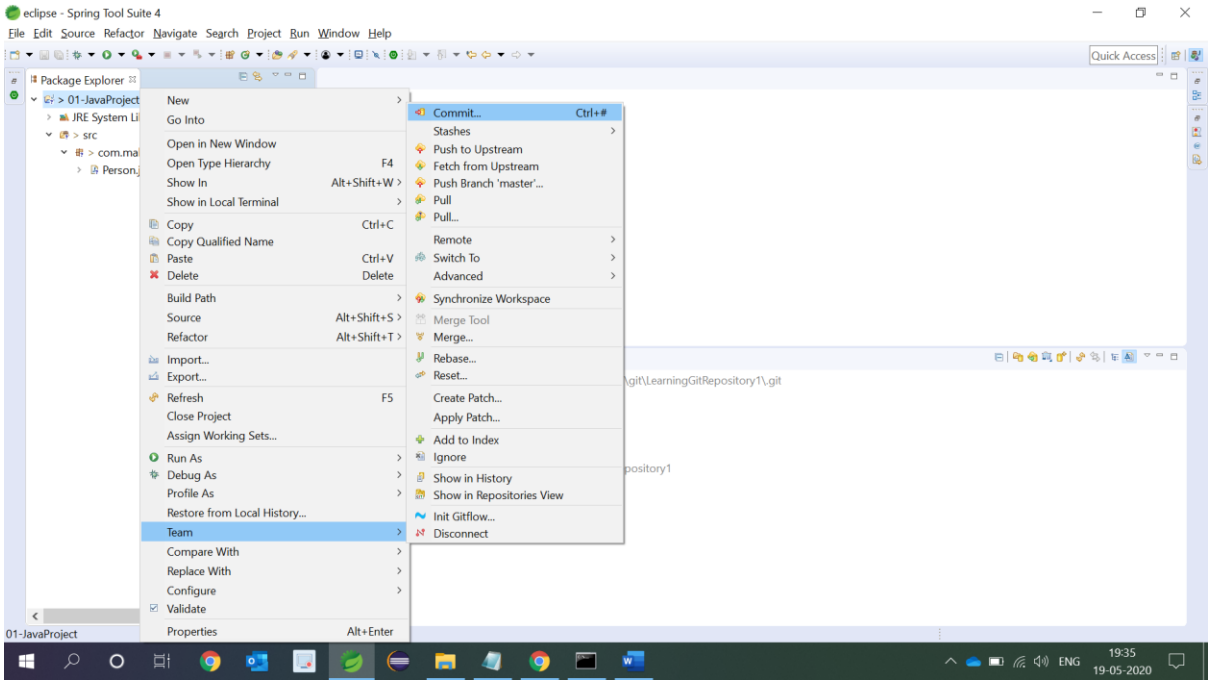
10. Select local repository from the drop down & click on "Finish" button



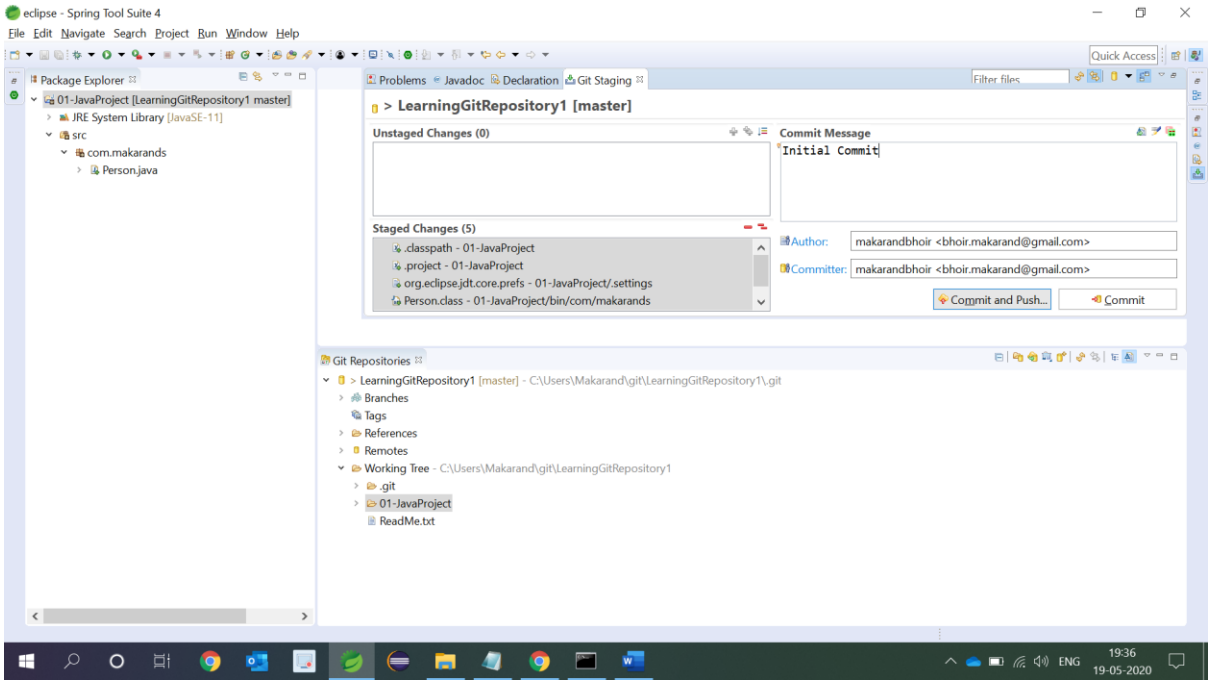
11. You should see the project in the local repository



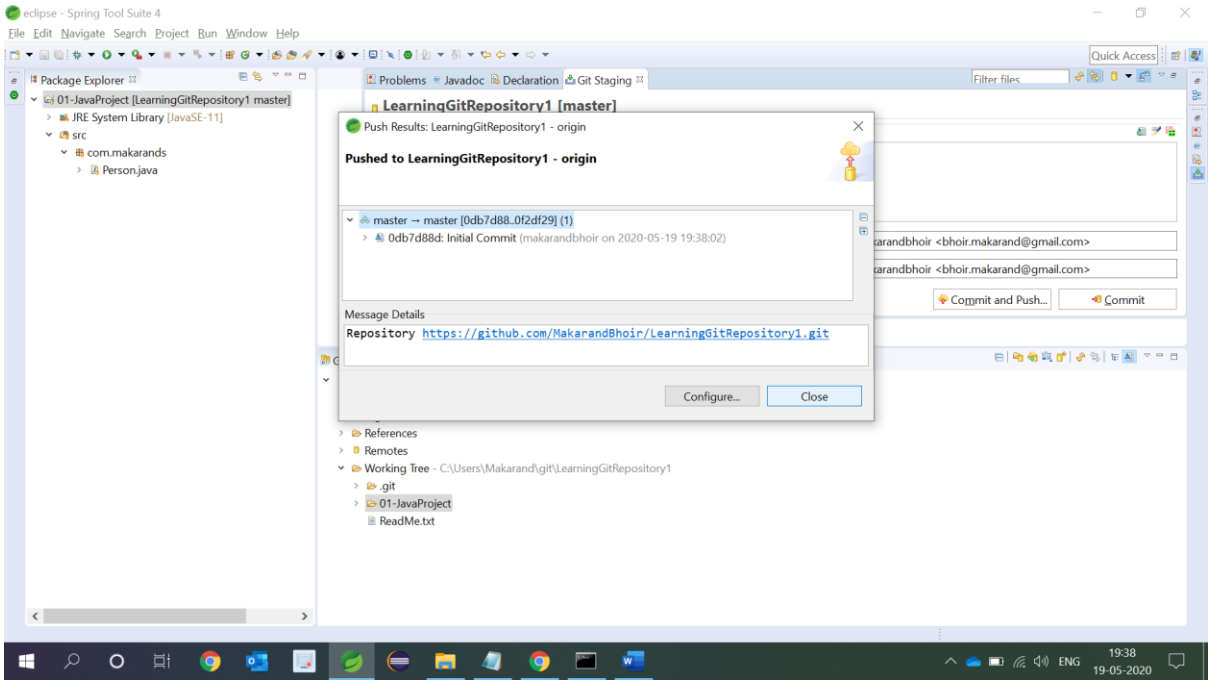
12. Right click on Project → Team → Commit…



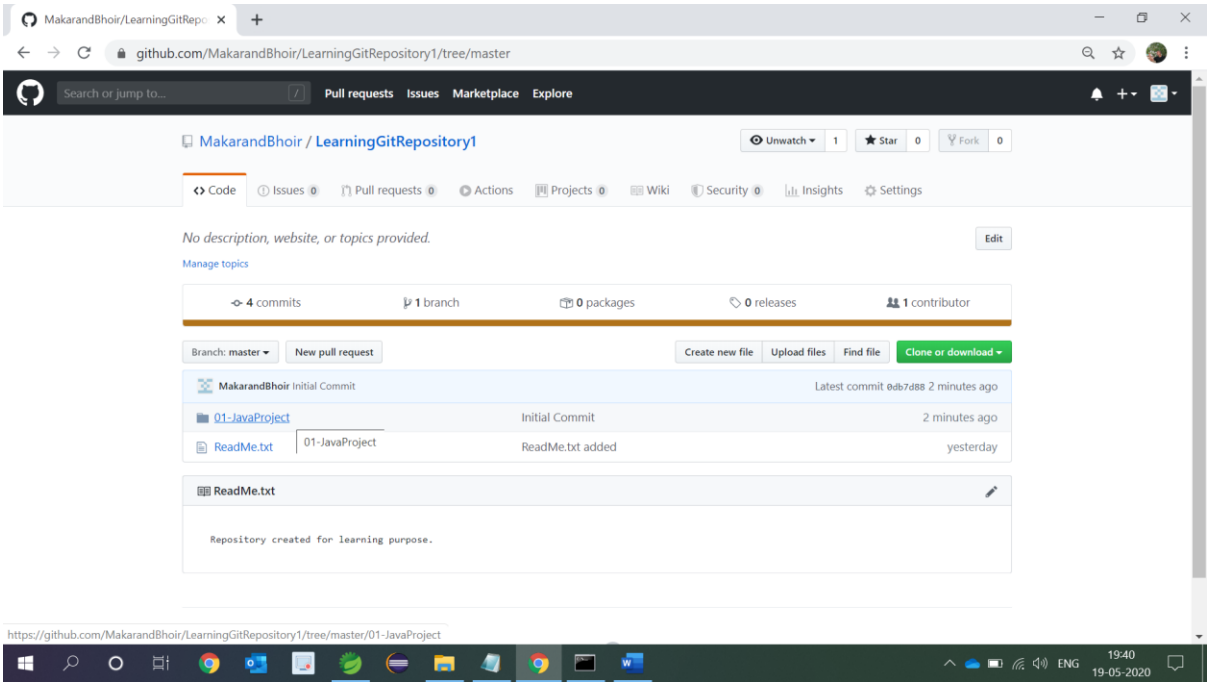
13. Drag the files to “Staged Changes”, put some commit message & click on “Commit & Push…” button



14. You will see following screen. Click on "Close" button



15. Confirm whether project is added to git repository


MakarandBhoir/LearningGitRepo
github.com/MakarandBhoir/LearningGitRepository1/tree/master
Search or jump to...
Pull requests
Issues
Marketplace
Explore
MakarandBhoir / LearningGitRepository1
Unwatch 1
Star 0
Fork 0
Code
Issues 0
Pull requests 0
Actions
Projects 0
Wiki
Security 0
Insights
Settings
No description, website, or topics provided.
Edit
Manage topics
4 commits
1 branch
0 packages
0 releases
1 contributor
Branch: master
New pull request
Create new file
Upload files
Find file
Clone or download
MakarandBhoir Initial Commit
Latest commit 0db7d88 2 minutes ago
01-JavaProject
Initial Commit
2 minutes ago
ReadMe.txt
01-JavaProject
ReadMe.txt added
yesterday
ReadMe.txt
Repository created for learning purpose.
https://github.com/MakarandBhoir/LearningGitRepository1/tree/master/01-JavaProject
ENG
19:40
19-05-2020