# LAB # 14

**Introduction to GitHub**

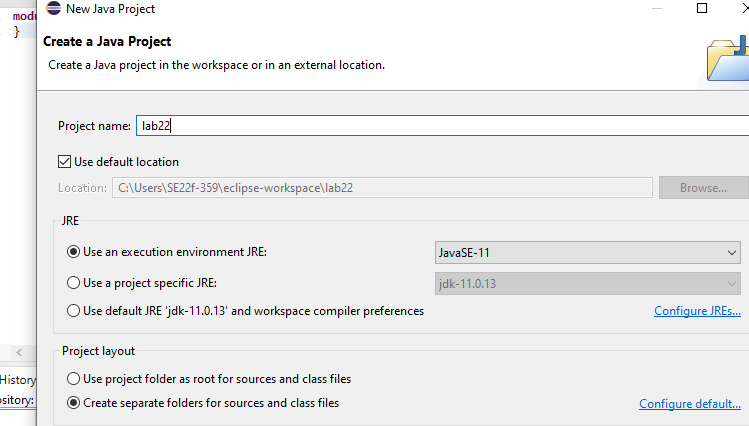
**OBJECTIVE**

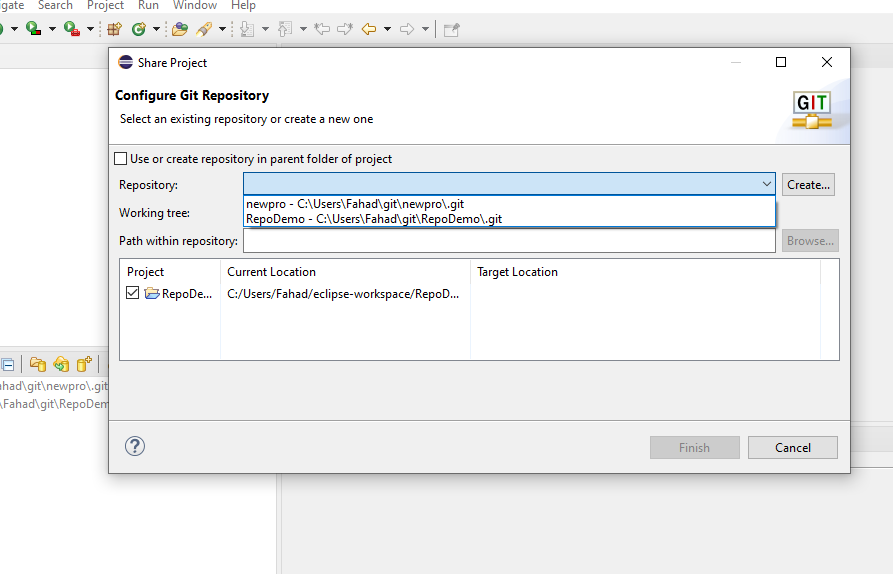
Performing commit, push, and pull operations from eclipse repository and analyzing version changes on Git repository.

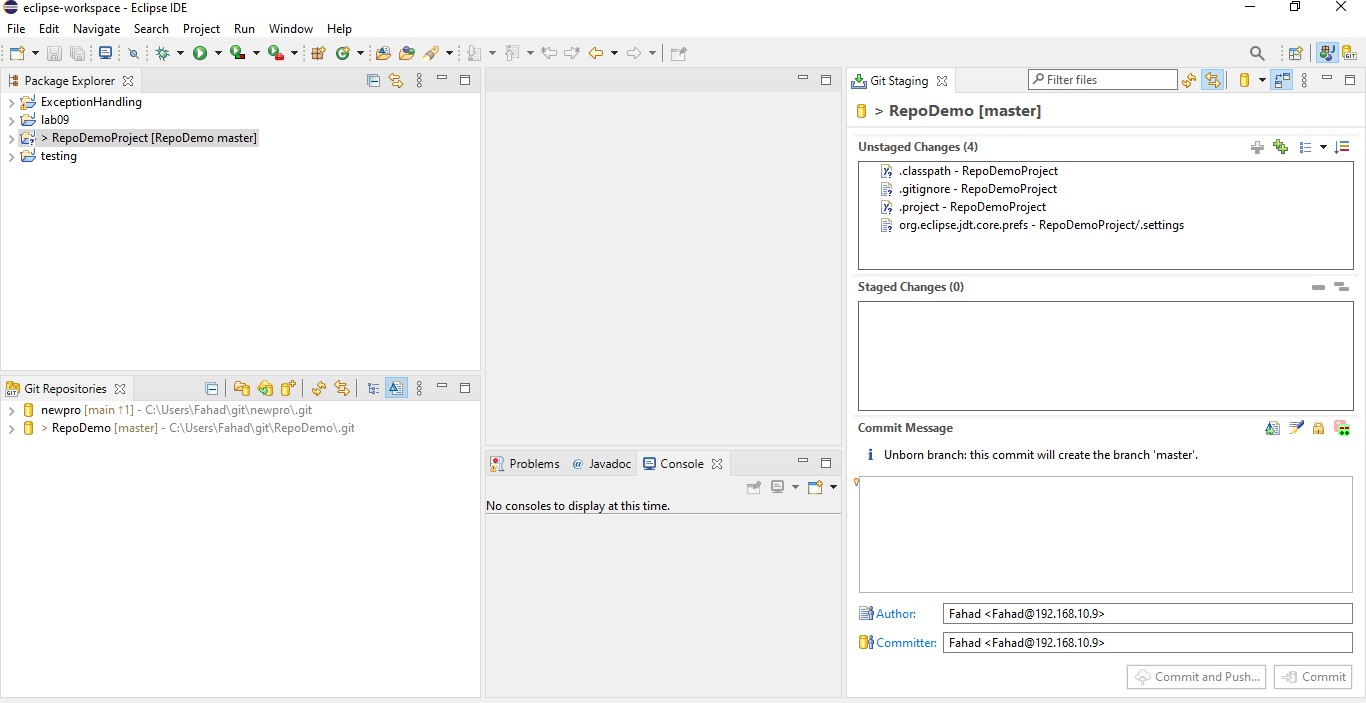
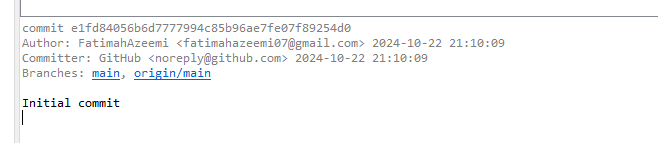
# Lab Task:

Create account on GitHub, add a clone git repository in eclipse and push the java project on GitHub

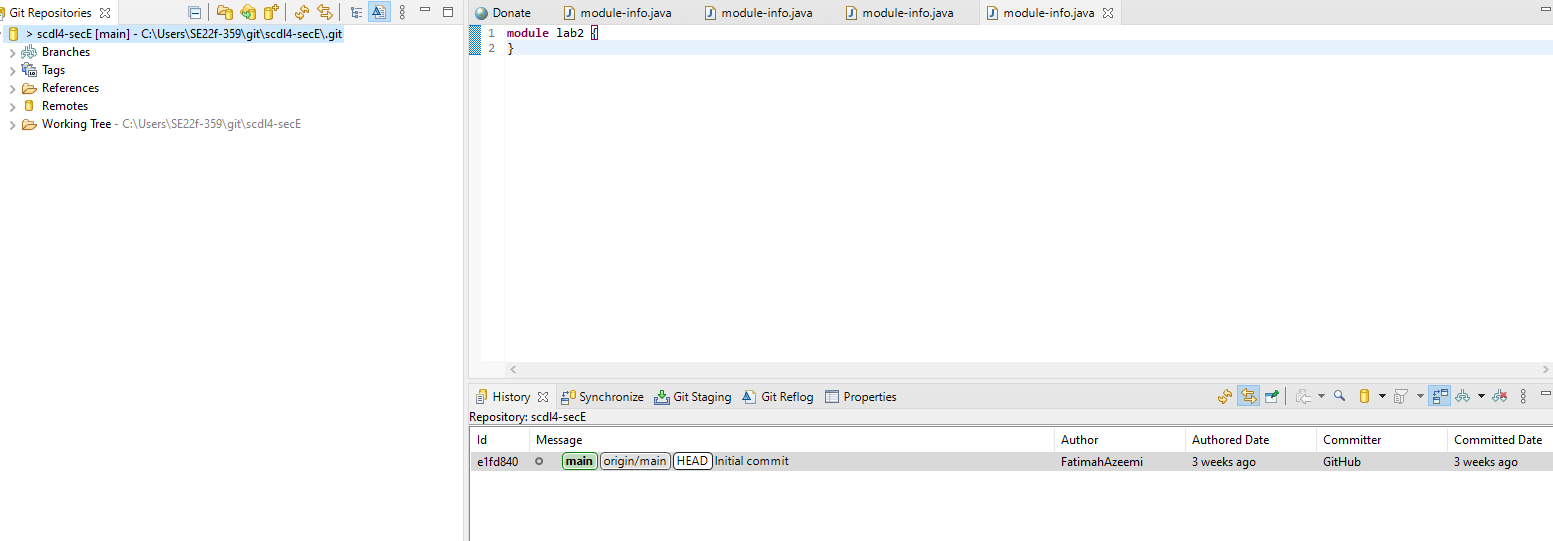
**Create a Project in Eclipse.**





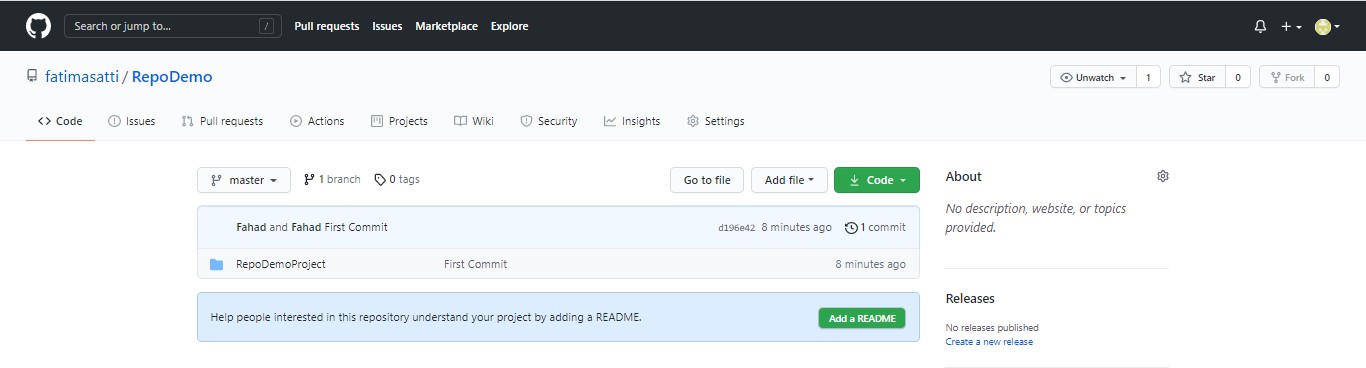
**Commit and Push the project to the repository.** 

**enter finish.**

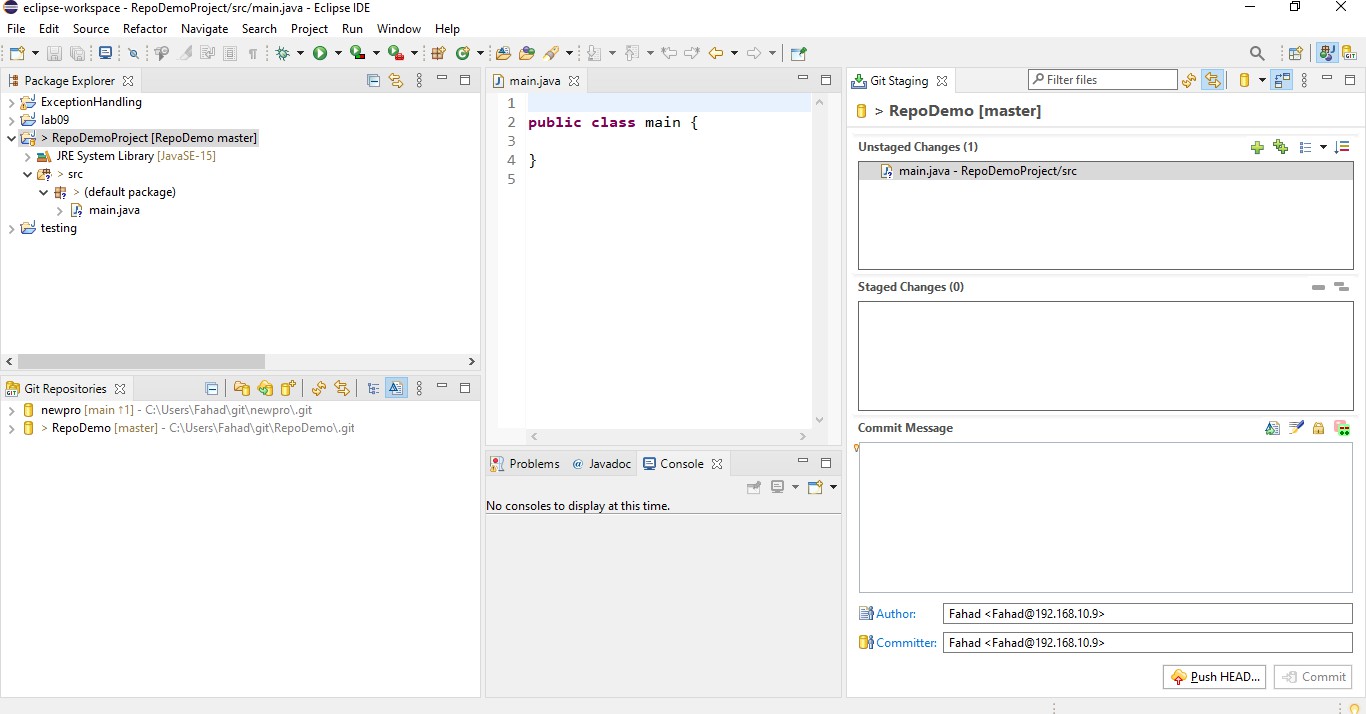


Enter Push.

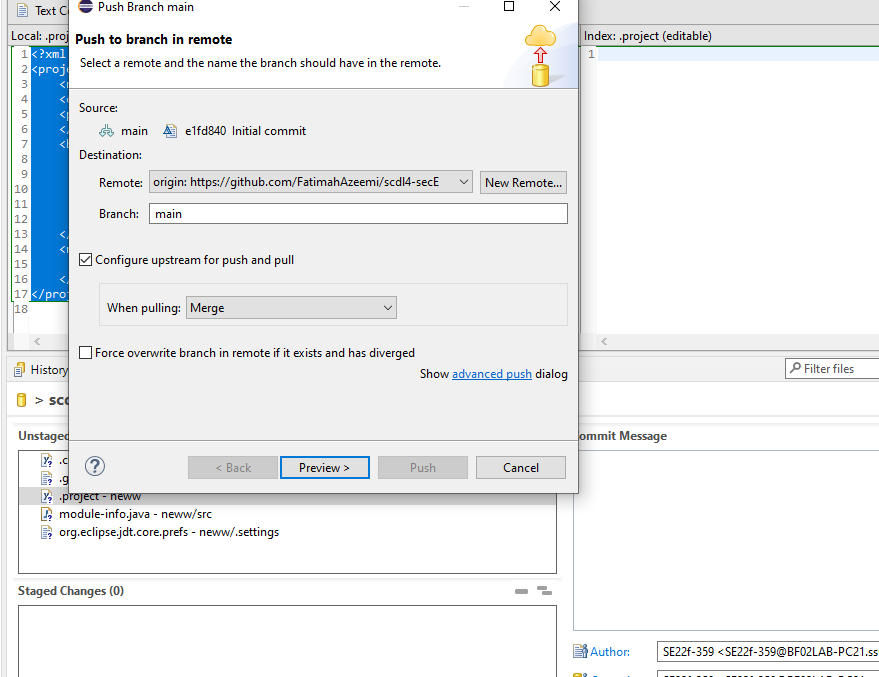
Refresh GitHub, now you can see your project their in the repository you created.



**Adding classes.**



**Drag and drop files from Unstaged changes to staged changes, write some commit message and enter commit and push.**



Go to GitHub, refresh your page.

