

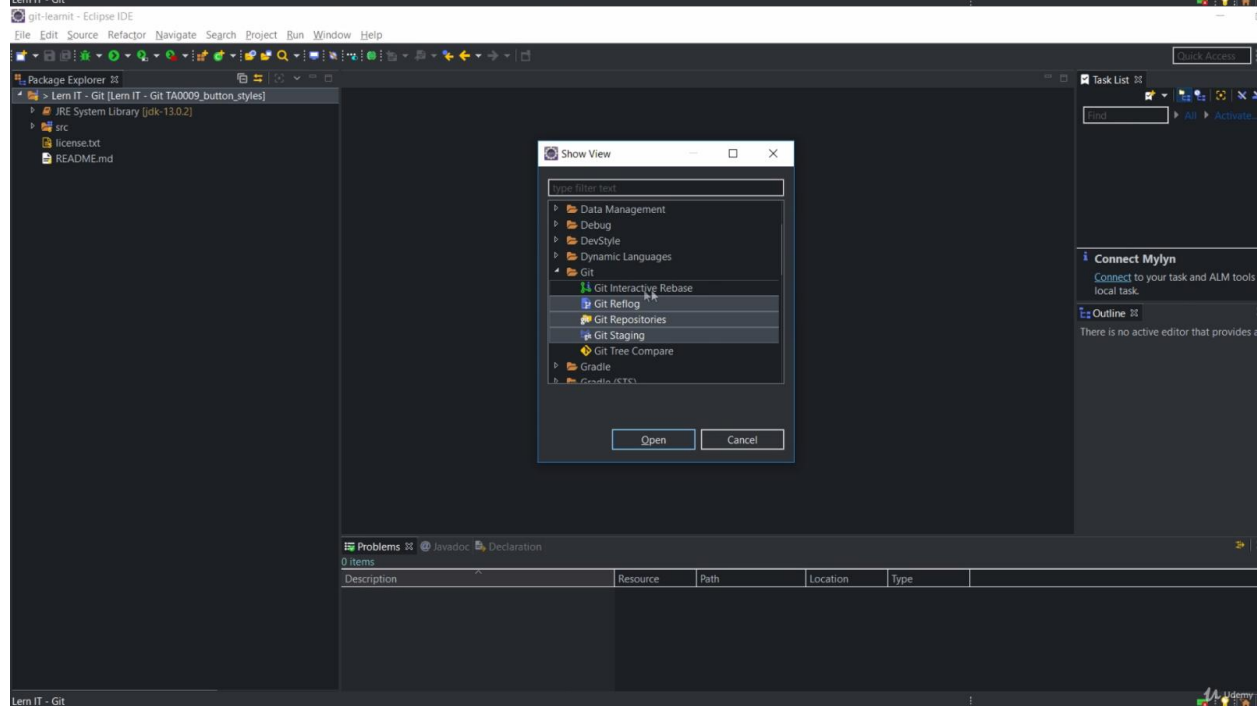
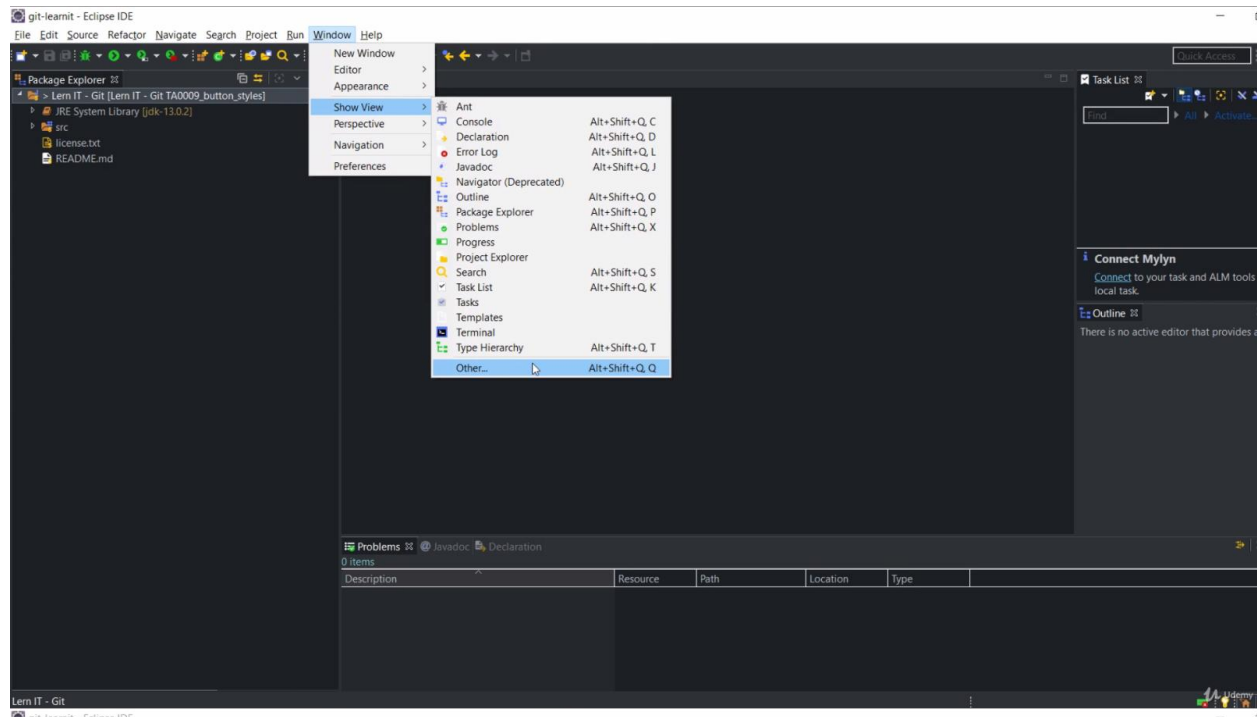
AGENDA

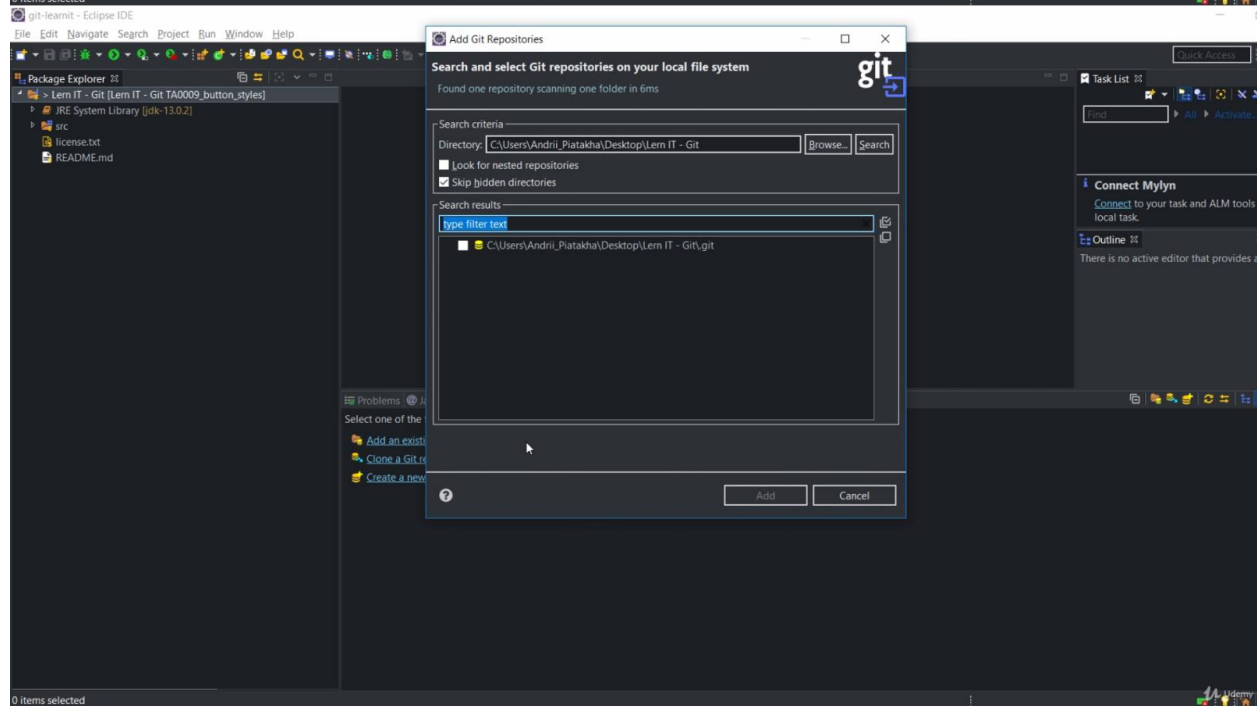
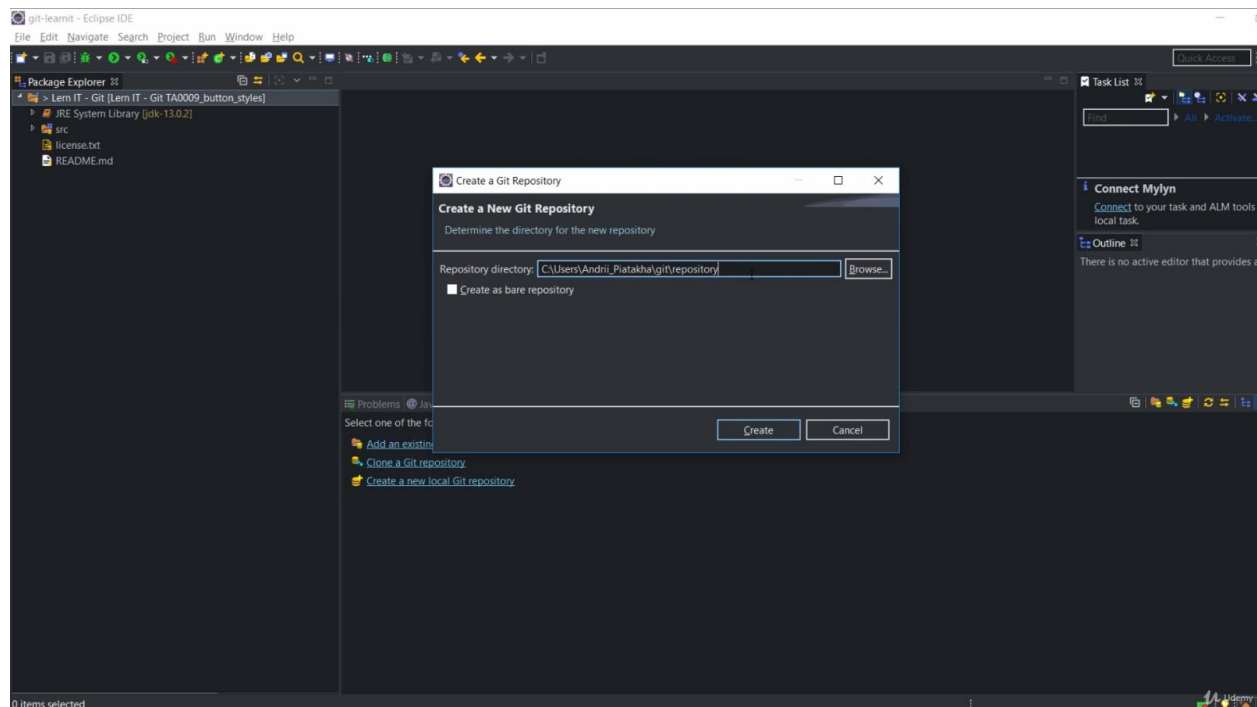
Today we will learn:

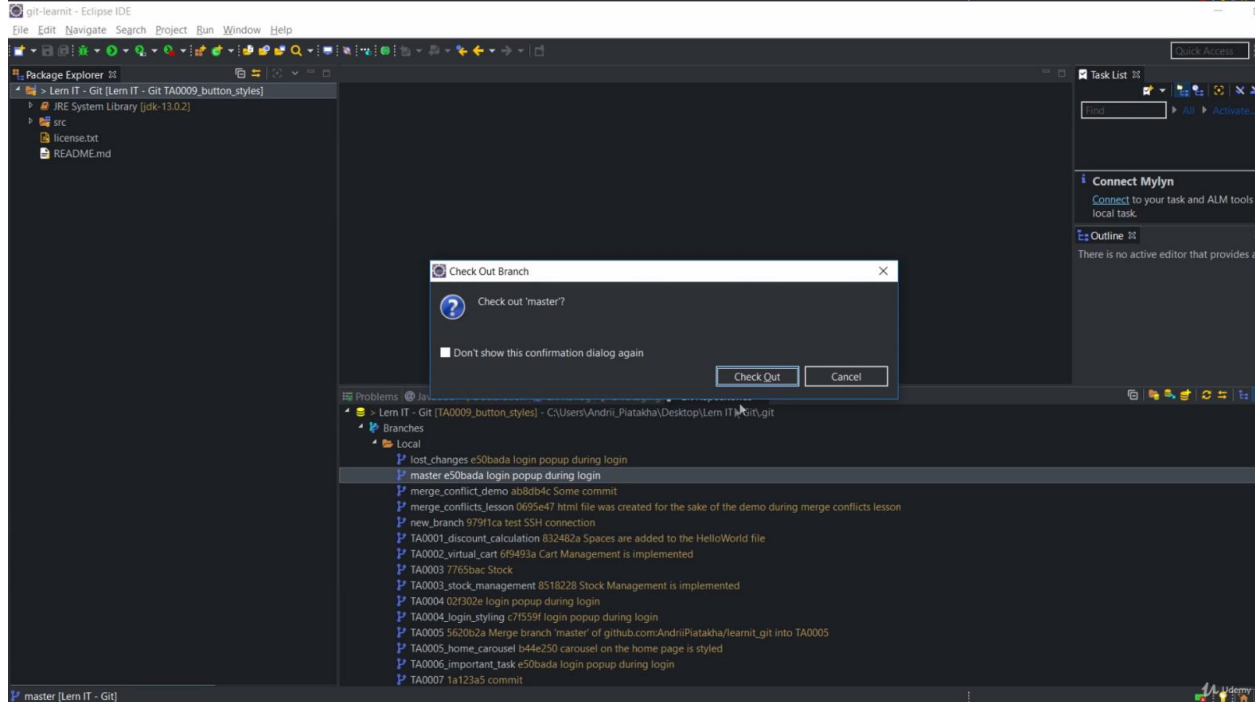
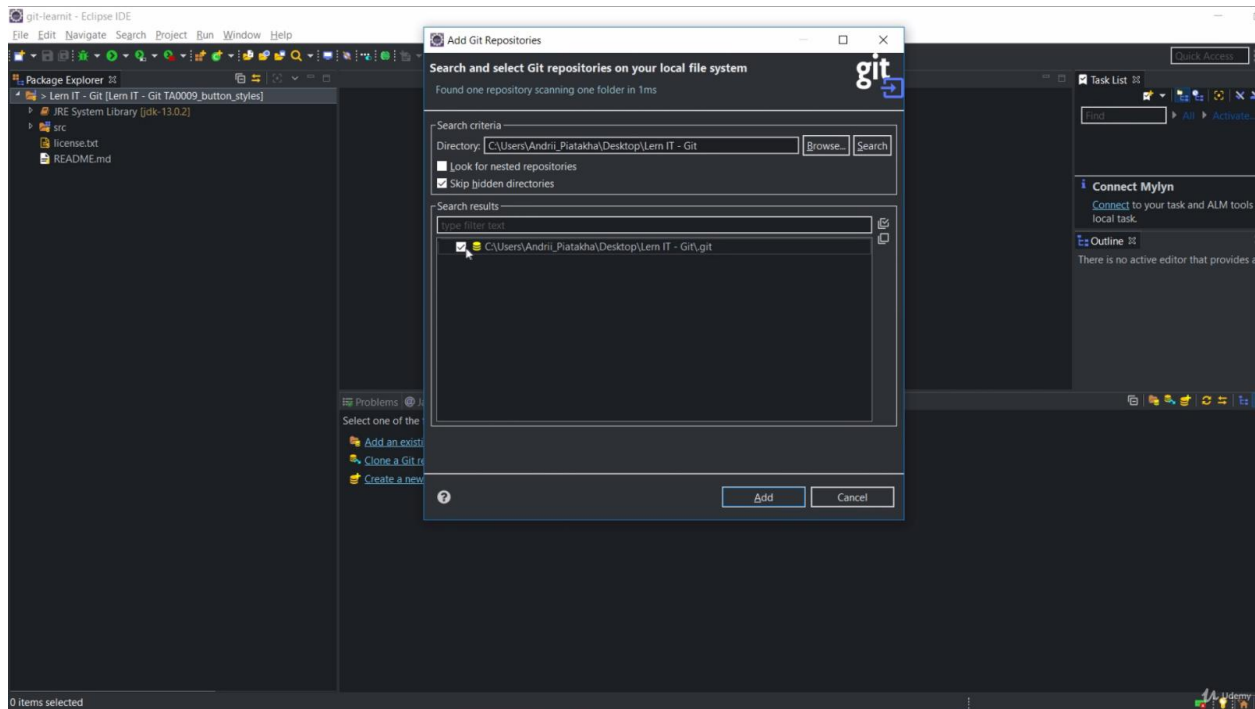
- Explore git views in Eclipse
- How to add an existing git repository into eclipse
- Git bash in eclipse
- Review commit history in Eclipse
- Branch navigation in eclipse
- Creating a snapshot and pushing from eclipse
- Configuring toolbar
- Updating local repository from eclipse
- Resolving conflicts in eclipse

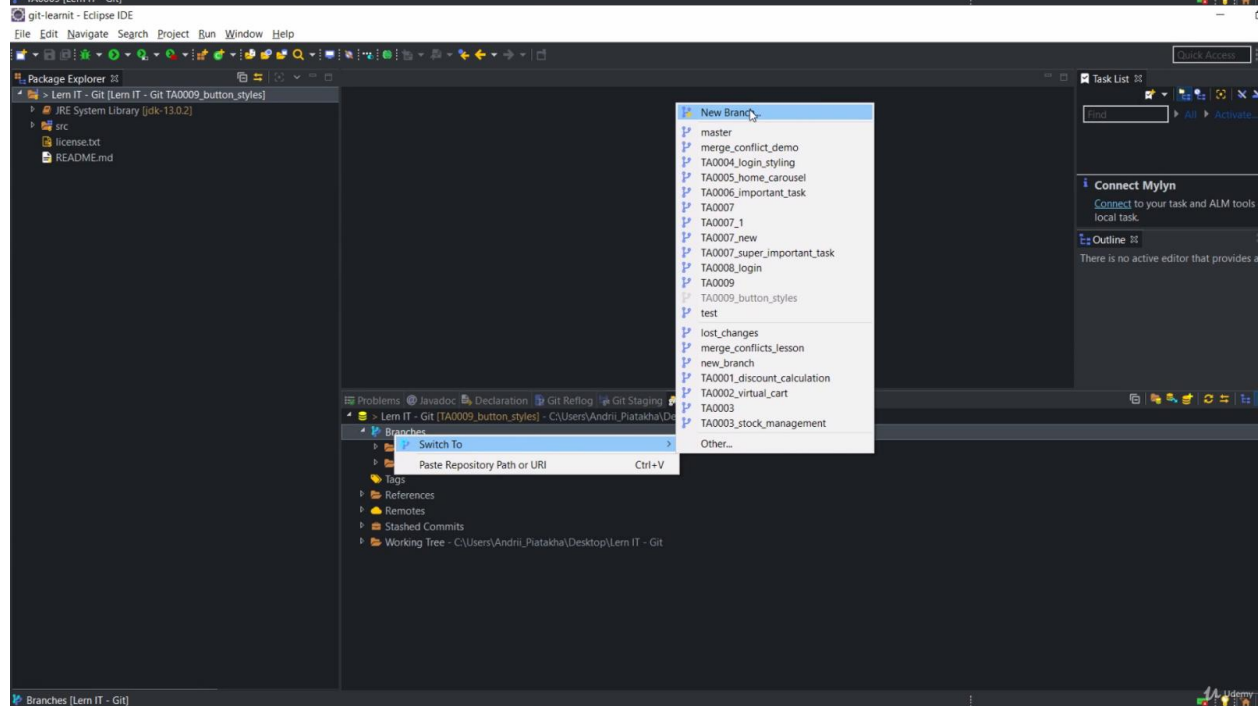
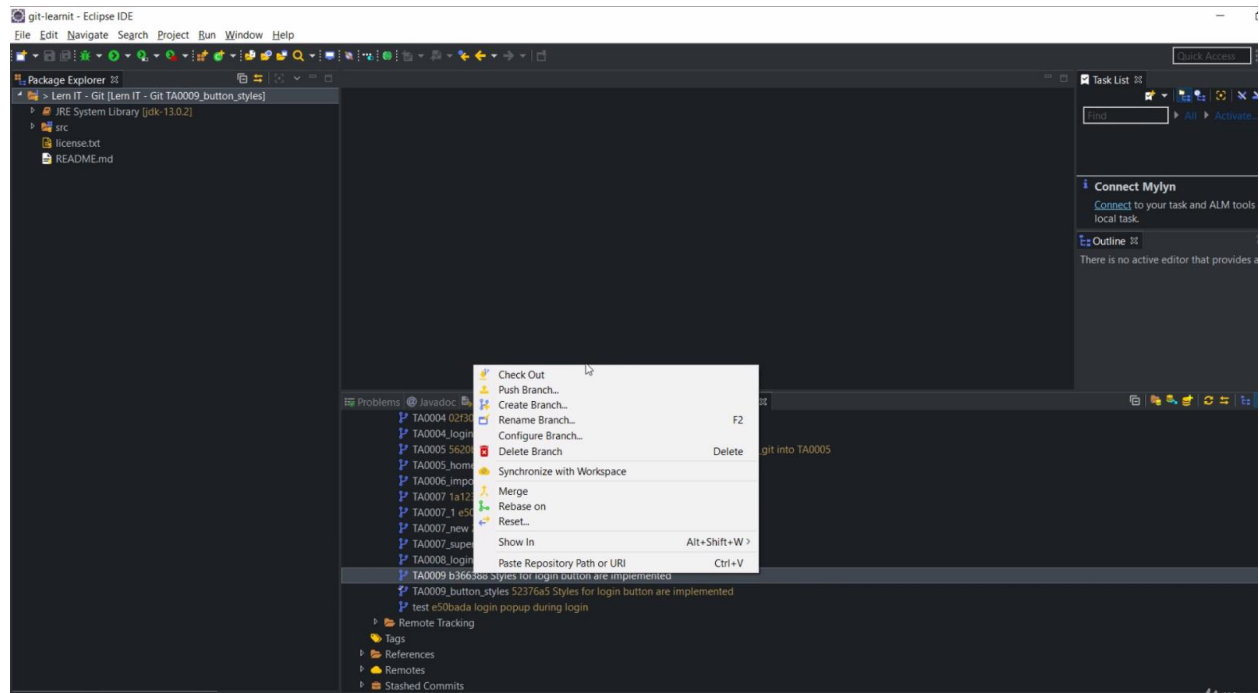


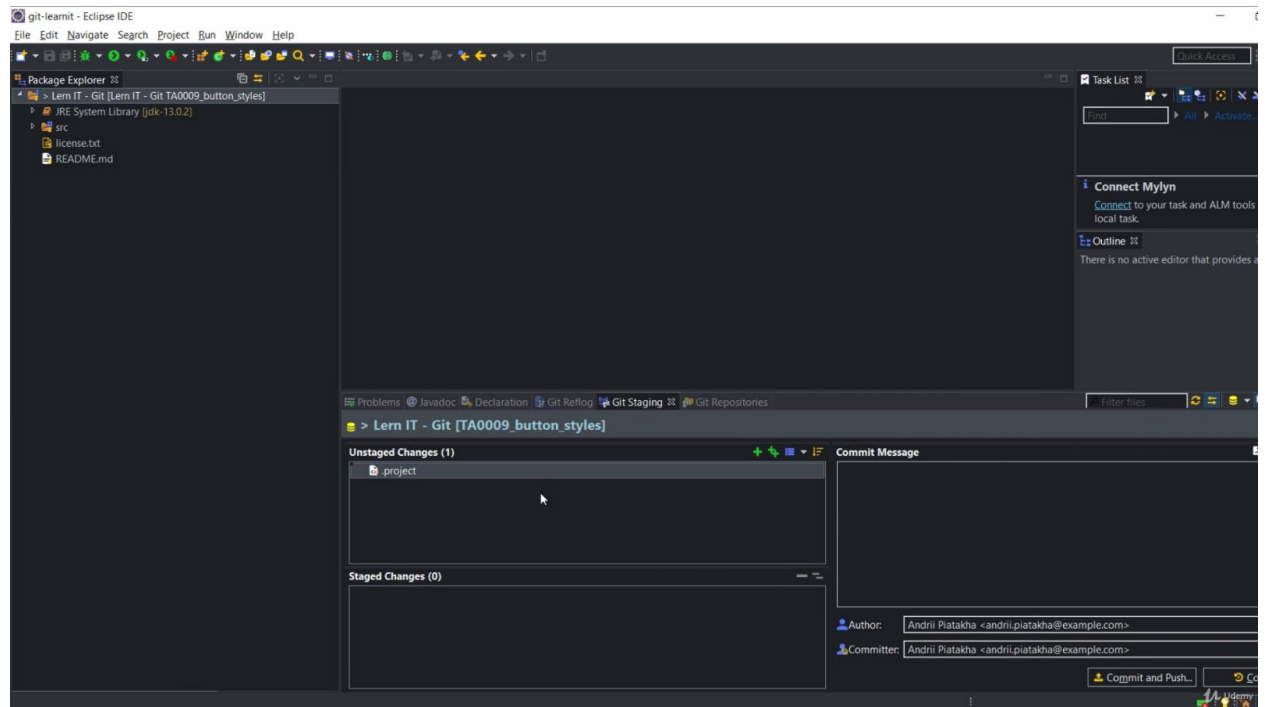
Eclipse IDE



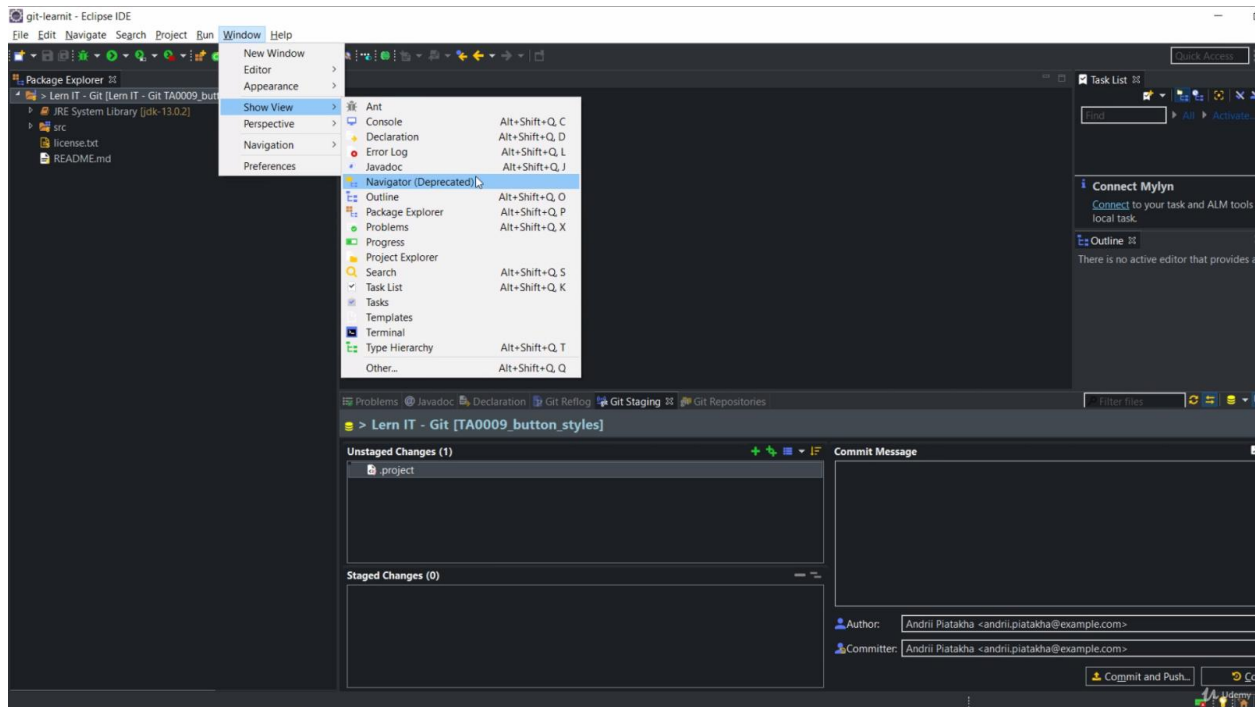


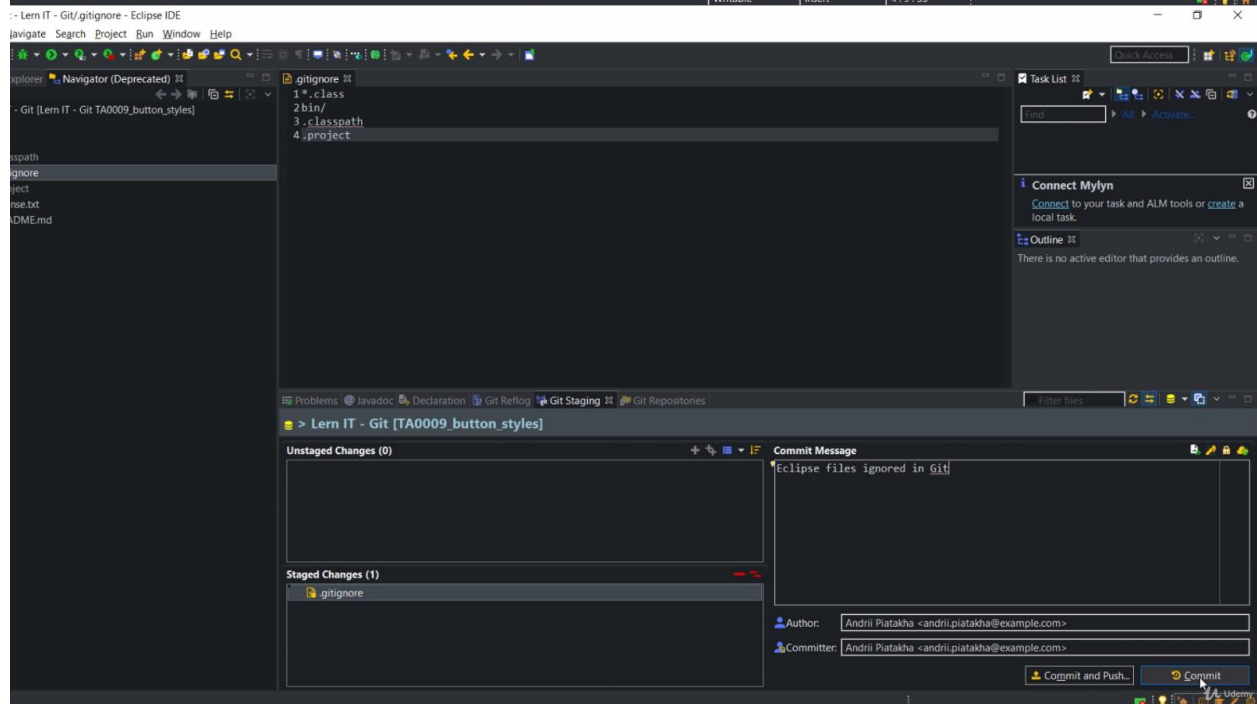
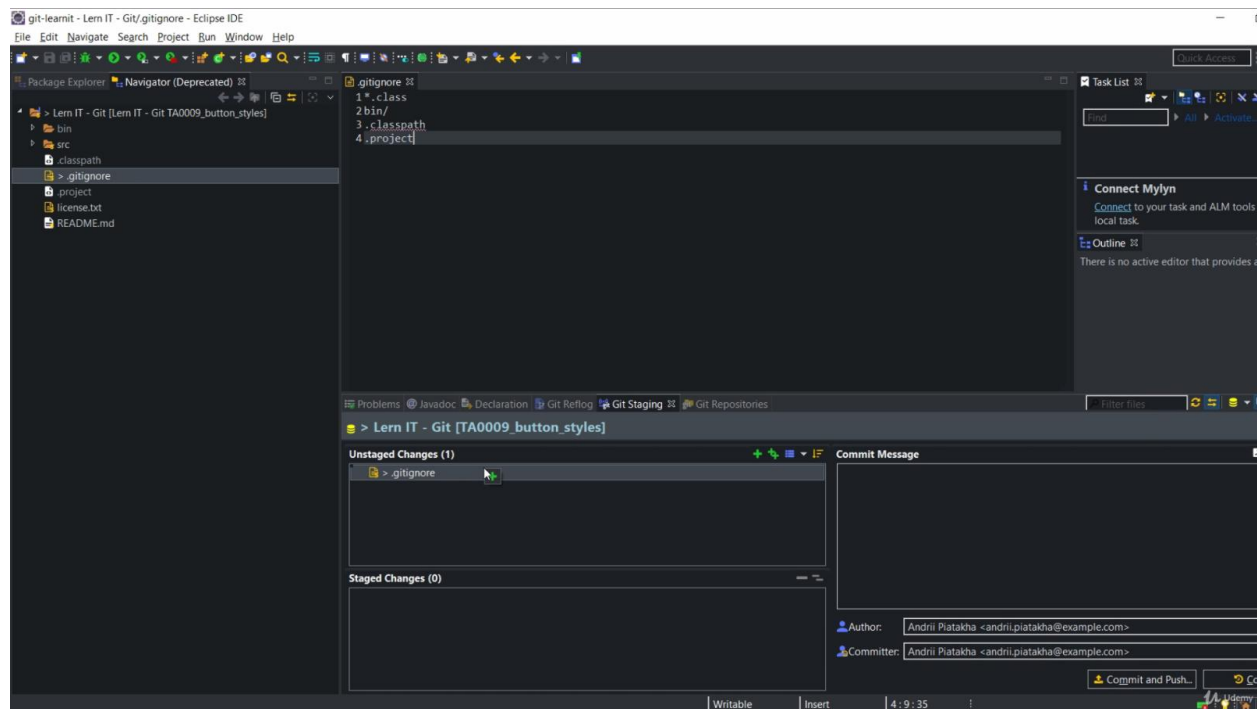






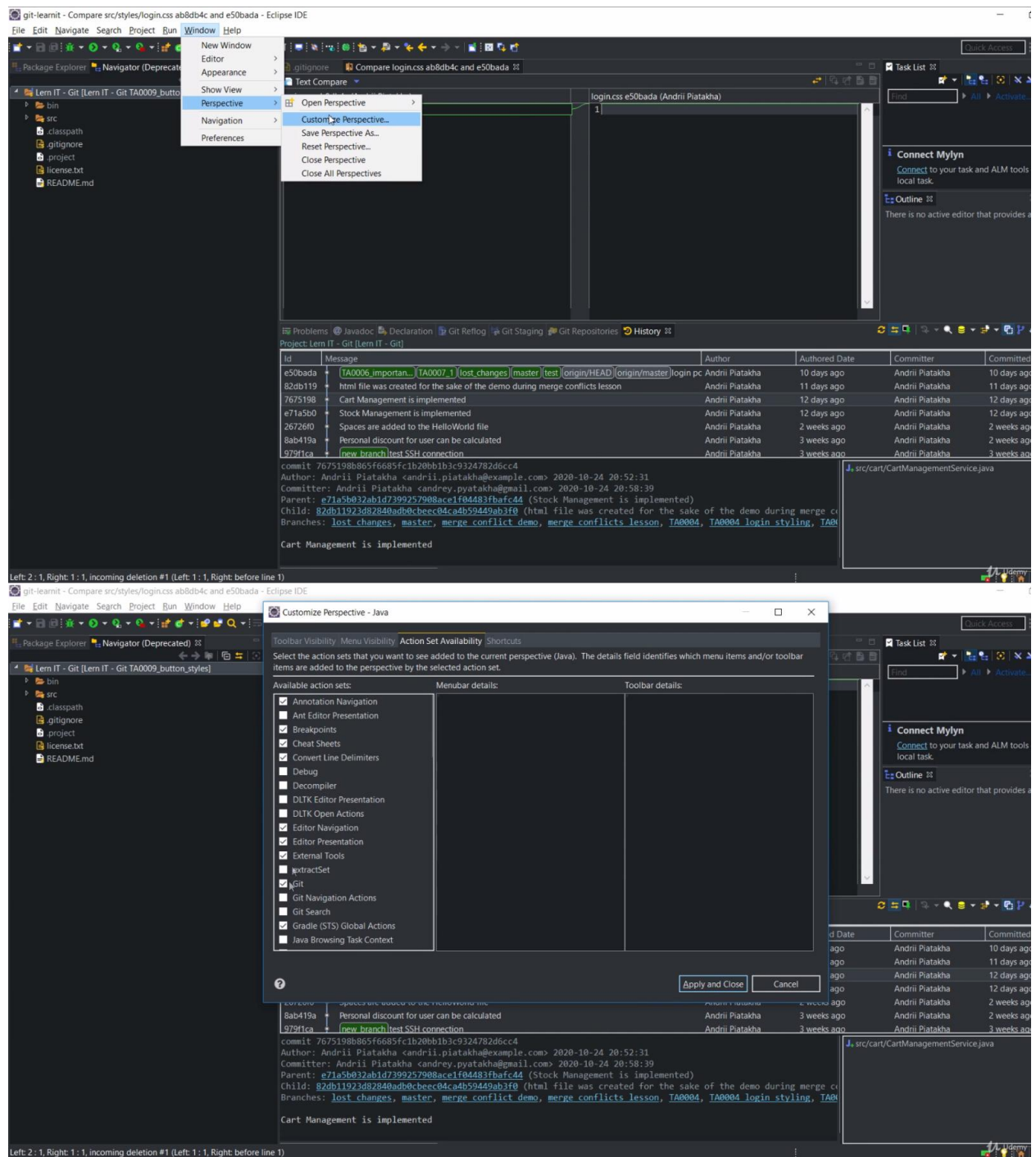
Following will show hidden files as well

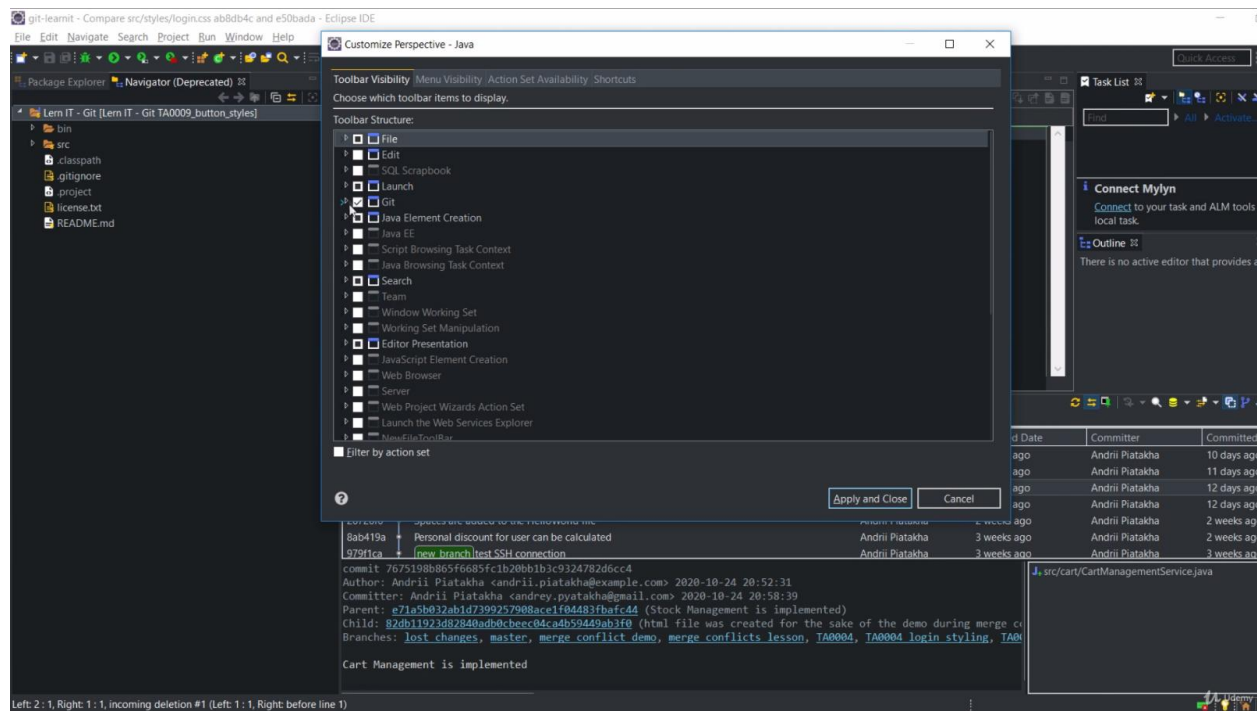




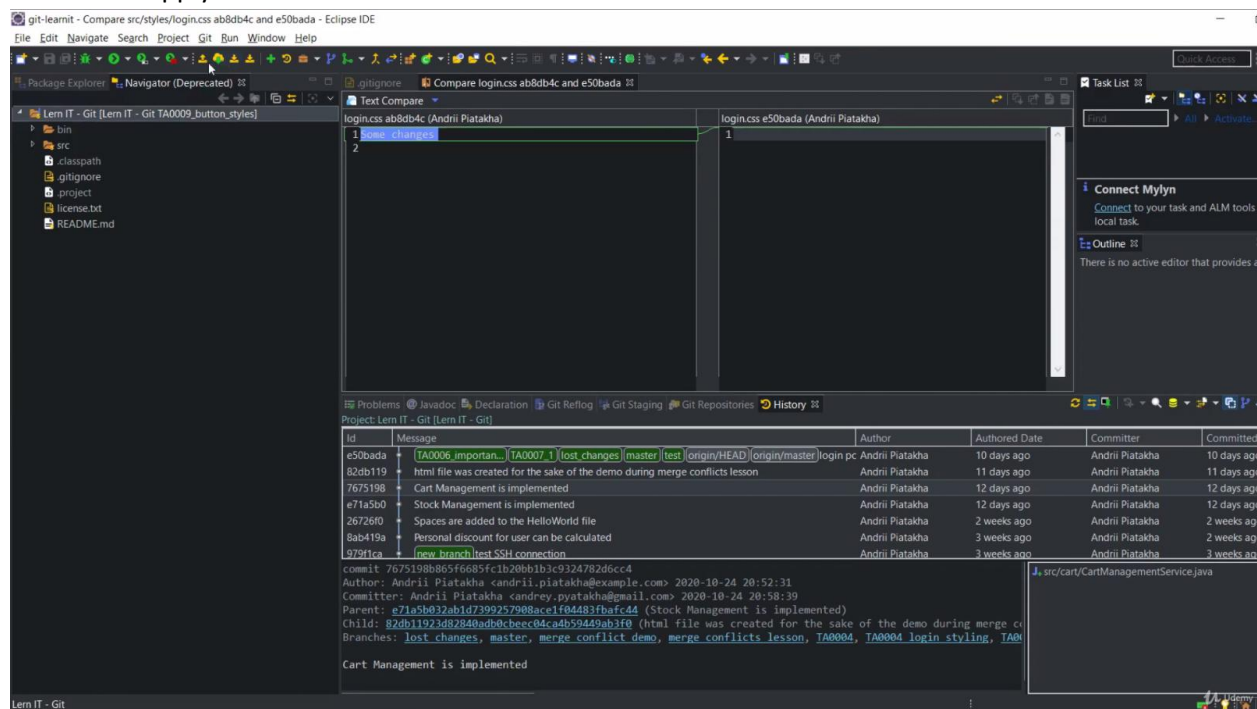
The top screenshot shows the Eclipse IDE with the 'Team' menu open. The 'Show in History' option is selected, which opens the 'Git Repositories' view. The 'Commit Message' dialog is also visible, showing the author and committer information.

The bottom screenshot shows the 'Text Compare' window comparing two versions of the 'login.css' file. The 'Reset' menu is open, and the 'Mixed HEAD and Index' option is selected. The 'Git Repositories' view is also visible, showing the commit history.





the click on apply and close



see on top – more options available