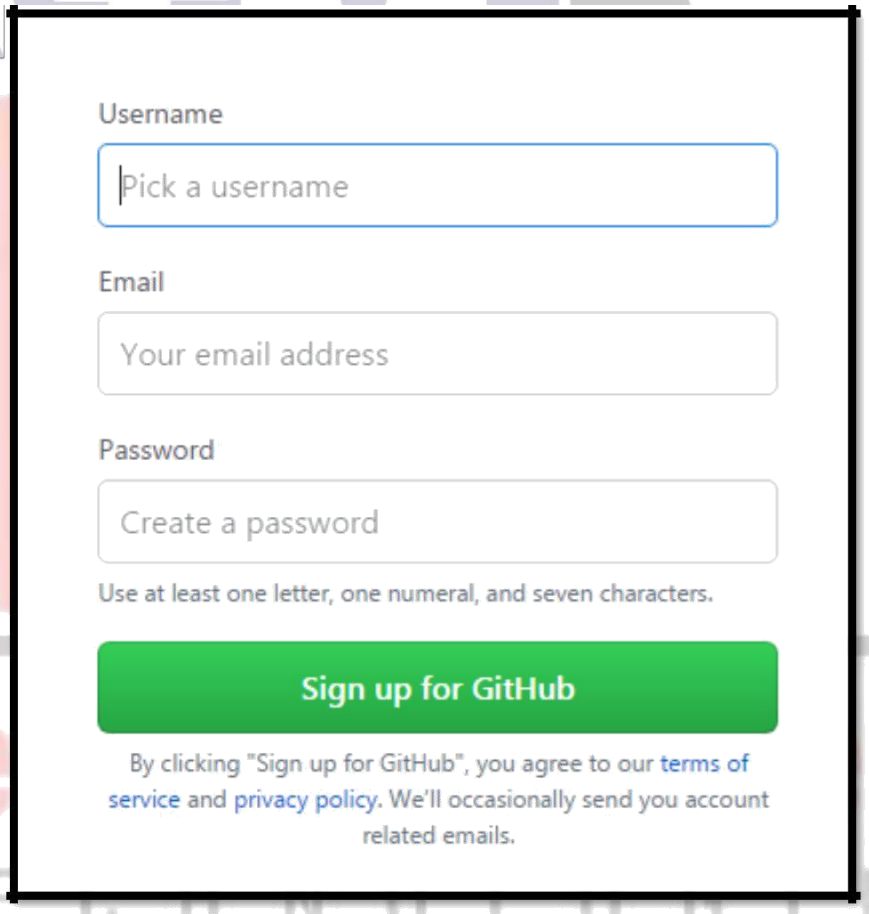
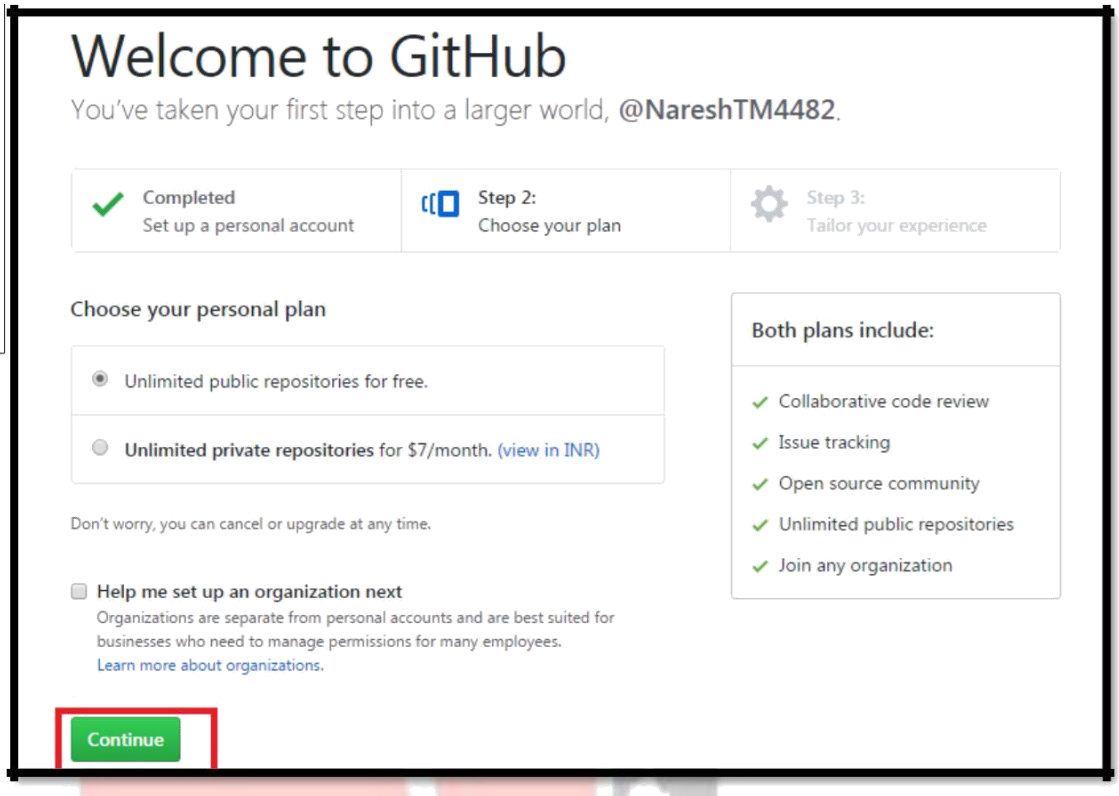
GIT

STEPS TO LAUNCH REMOTE GIT REPOSITORY:

1. **Launch a Site in a browser with URL Http://www.github.com**
2. **You are going to See a Home Page of GIT Hub. And Enter your Personal Details for Registration**



3. **After Signing Up Home Page of GIT Hub will Be Launched.**



4. **Welcome Screen Is Going to Be Appeared on Browser. There Click On "Continue" Button. There You are going to the page below.**

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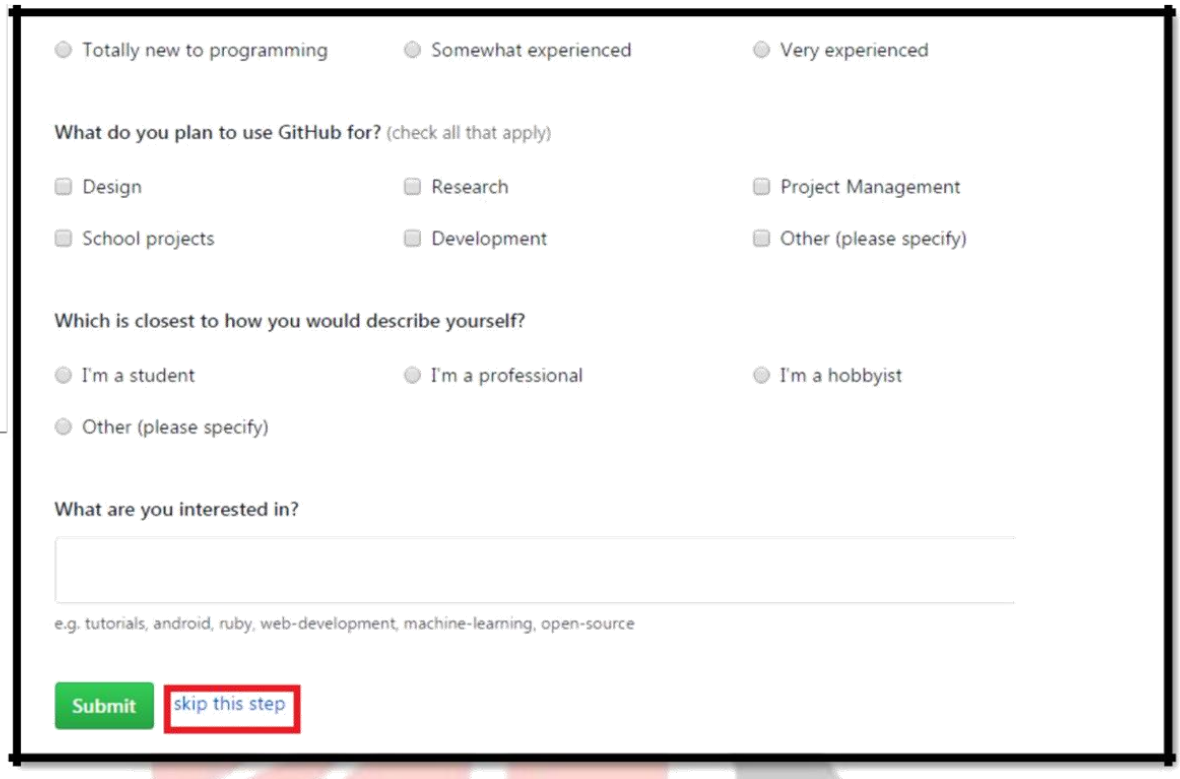
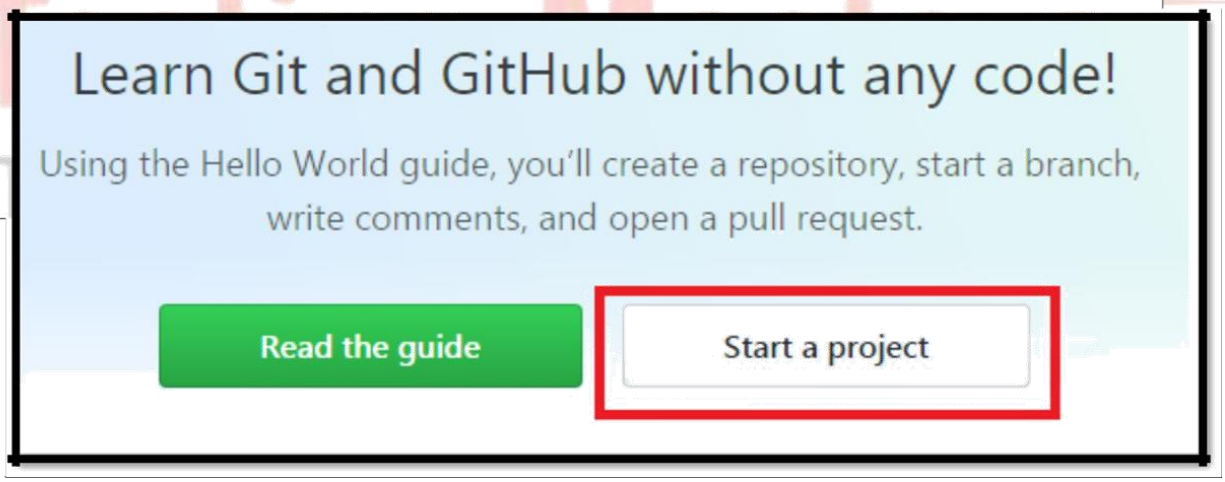
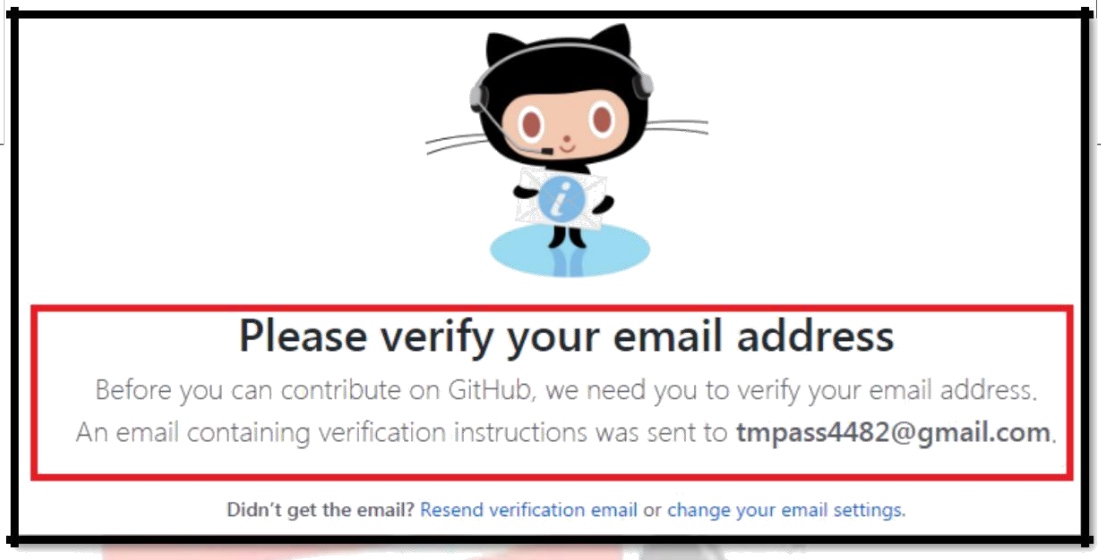
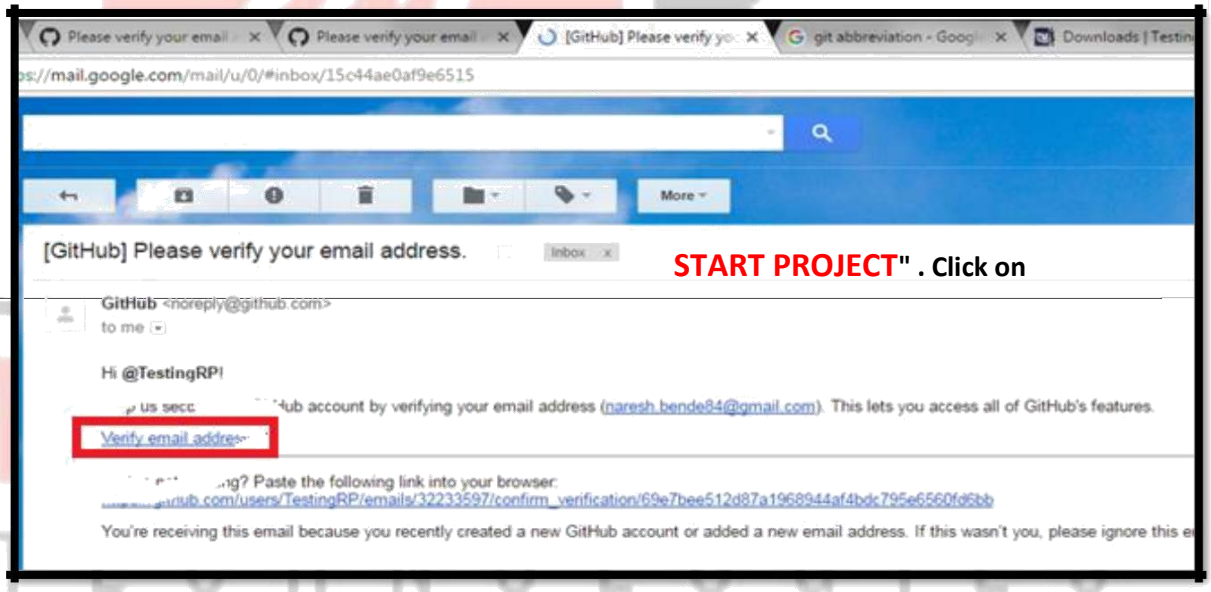




5. Click on **"Skip This Step"** again you are going to see another web page with Two Buttons **Read the Guide** and **Start project.**

A Verification Mail Will Be Sent to your Registered e-mail id. CLick on the link sent through mail by GIT Hub Team.





START PROJECT" . Click on

Once We Click on The link Sent By GIT Team We are going to See a Page Consisting of Verify Email Link.

Then you will get a Window consisting of
" this Button for Further Process.

After Clicking on START PROJECT button You will have a page like Below.

Where You have to enter Repository Name.

Then you will get a Window consisting of
" this Button for Further Process.

After Clicking on START PROJECT button You will have a page like Below.

Where You have to enter Repository Name.

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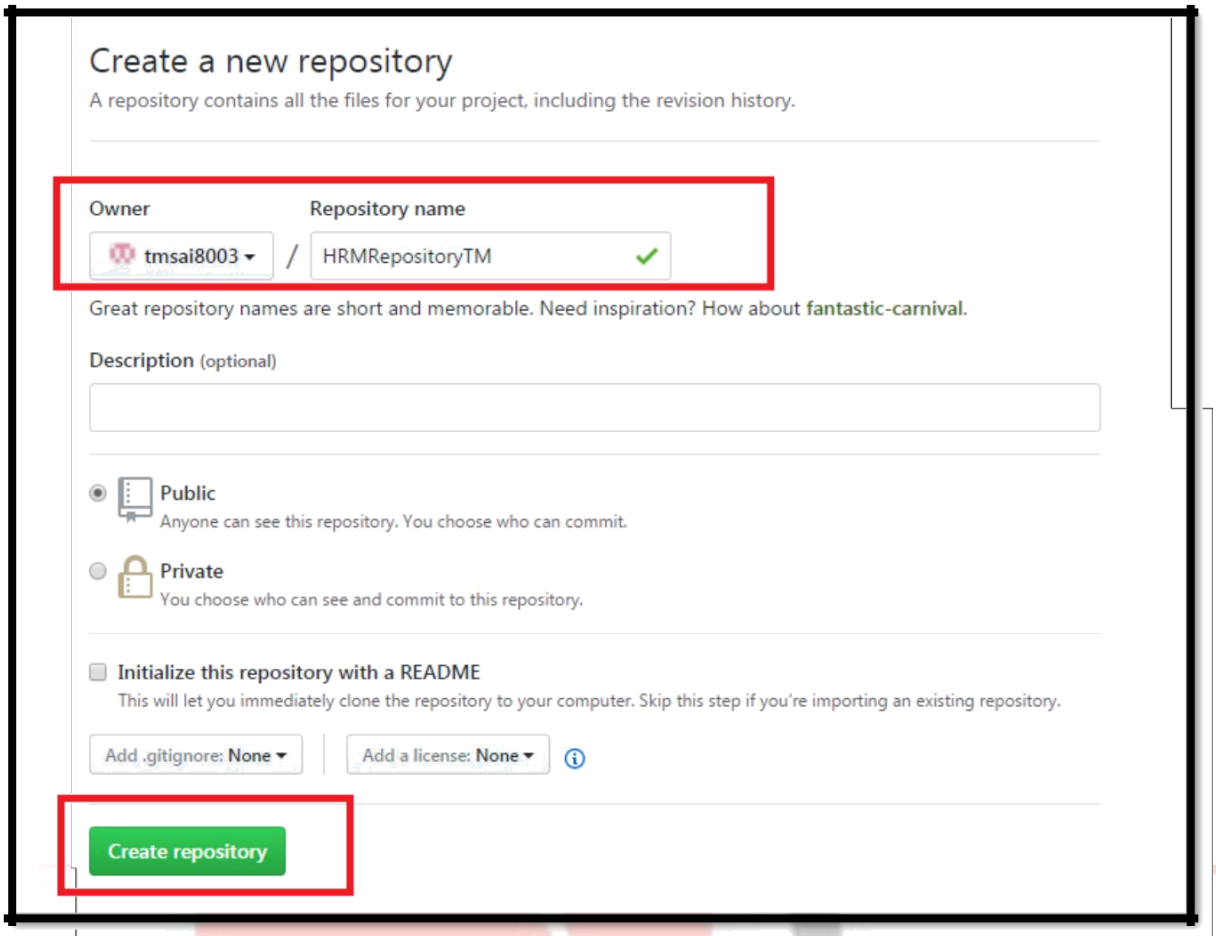

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Click on Create Repository Button on Current Page in GIT Hub.

After Clicking on Button You are going to See a Web Page Having URL to access Remote Repository

Copy These URL in your System for further Process. Like If we want to pull Project in to Our Branch Which is Local Repository. Then We have to Give this URL Along With User Id and Password.

https://github.com/TestingRP/TestGITHUB.git

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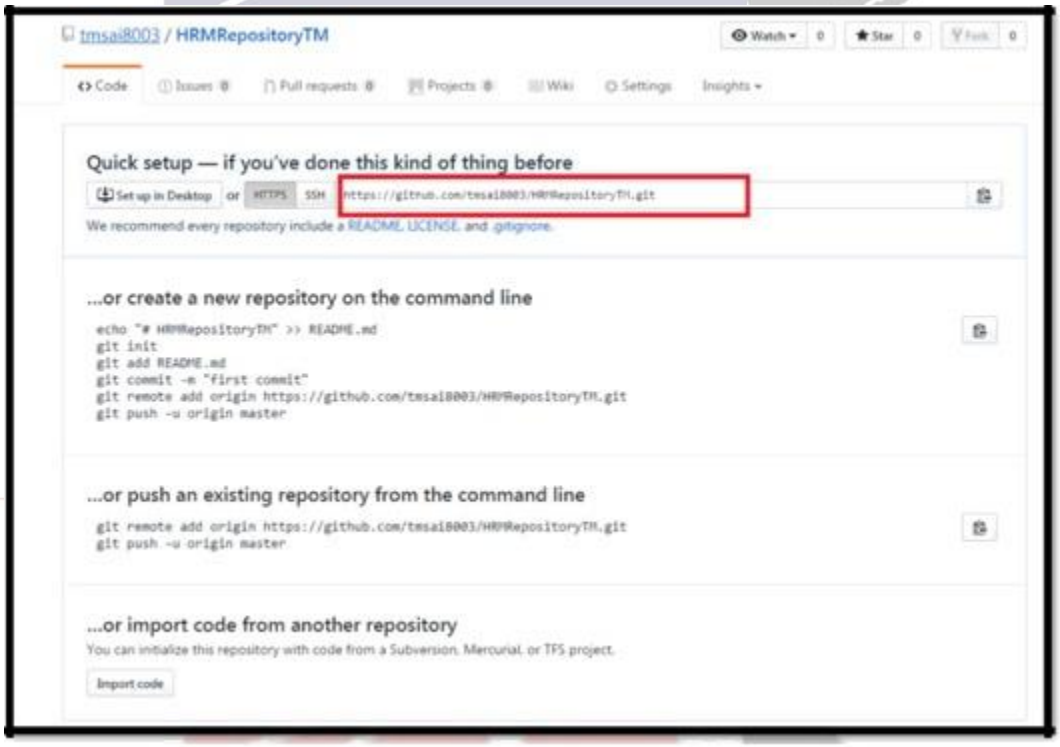
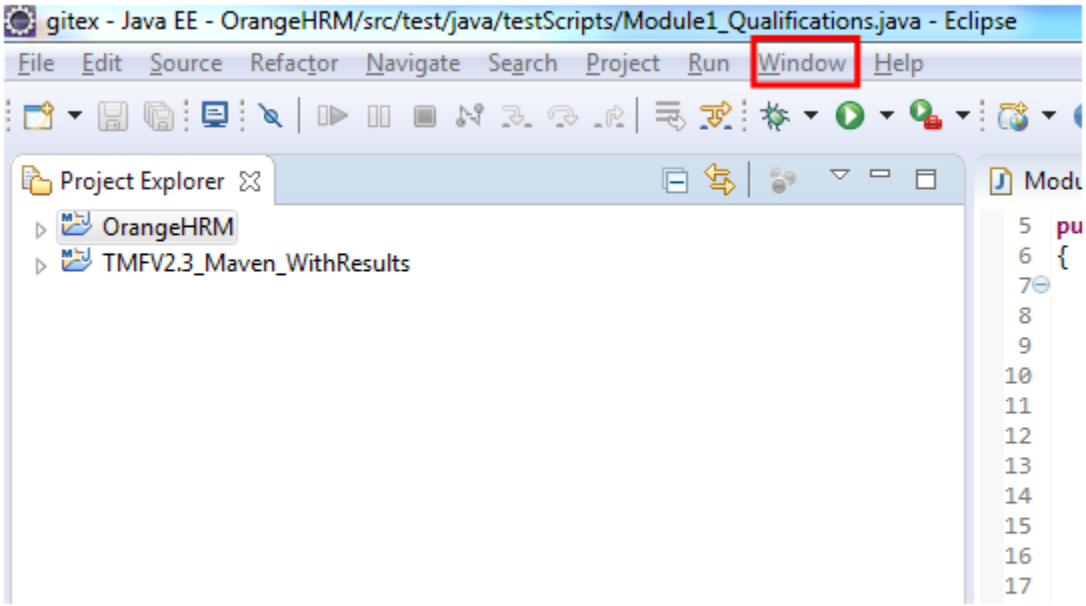
TECHNOLOGIES

Steps to clone project from remote repository



TECHNOLOGIES

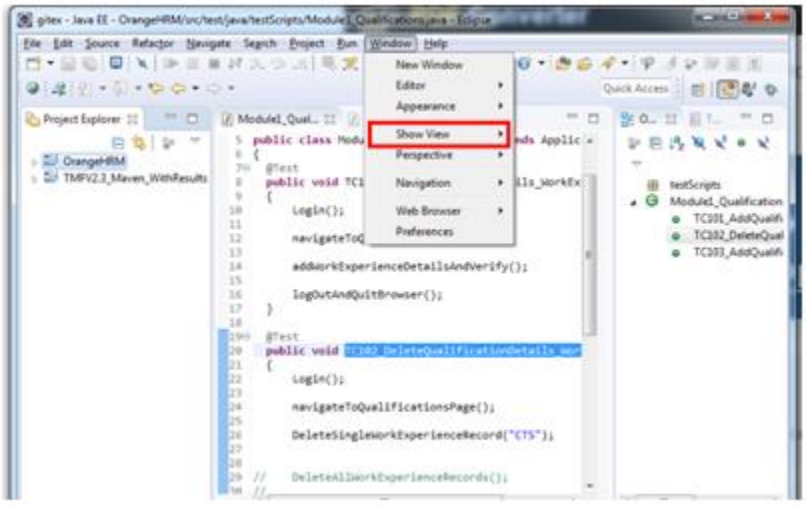
Step:1 : Click on *Window*



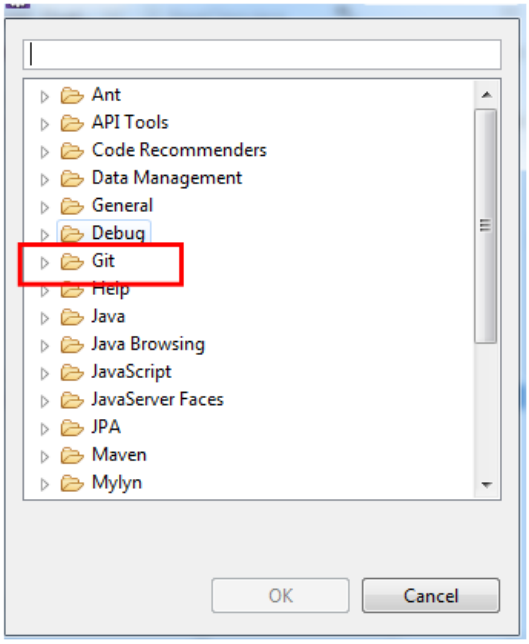
Step:1 : Click on *Window*

Step:2 Click on show view

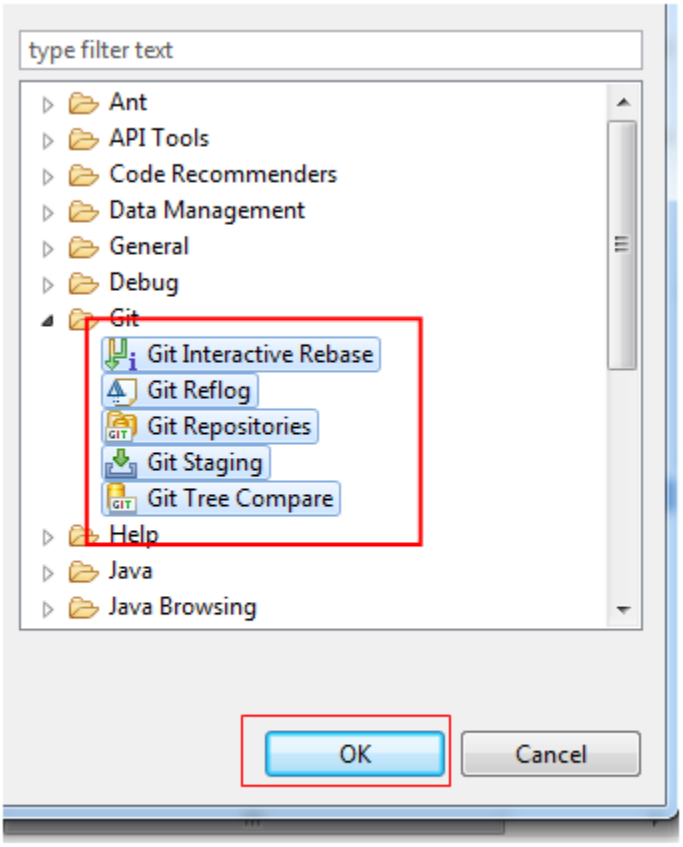
Testing Masters
TECHNOLOGIES



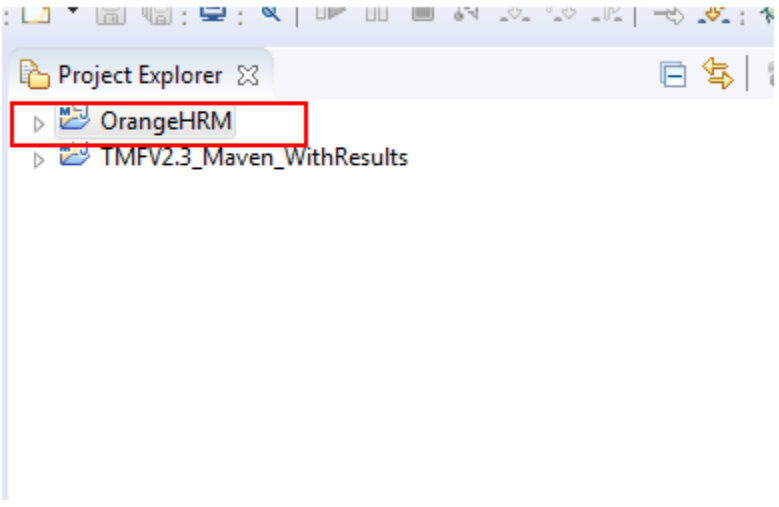
Step3:Click on Others and select GIT .



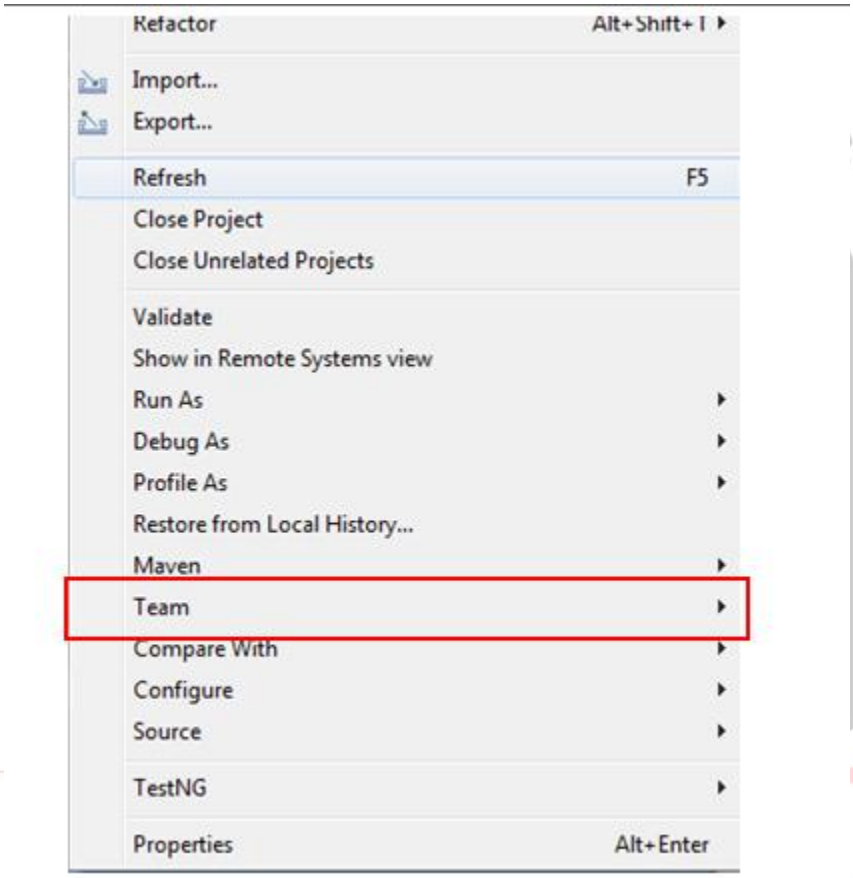
Step4:Click on GIT and



Step5: Open eclipse and then navigate to the project



Step6: Right-click on the project and Select "team" then



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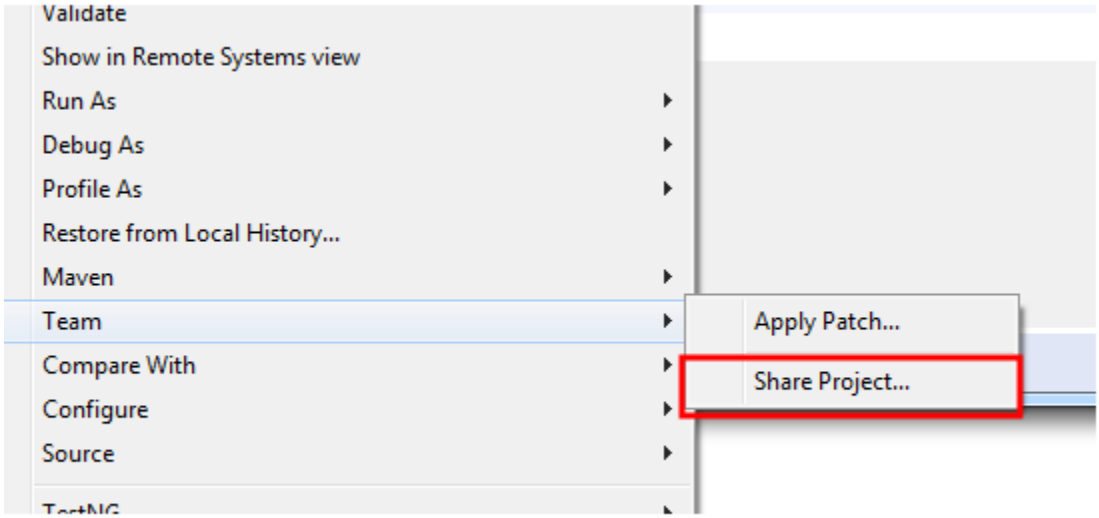
Step7: Select share project



Step8: Click the check box

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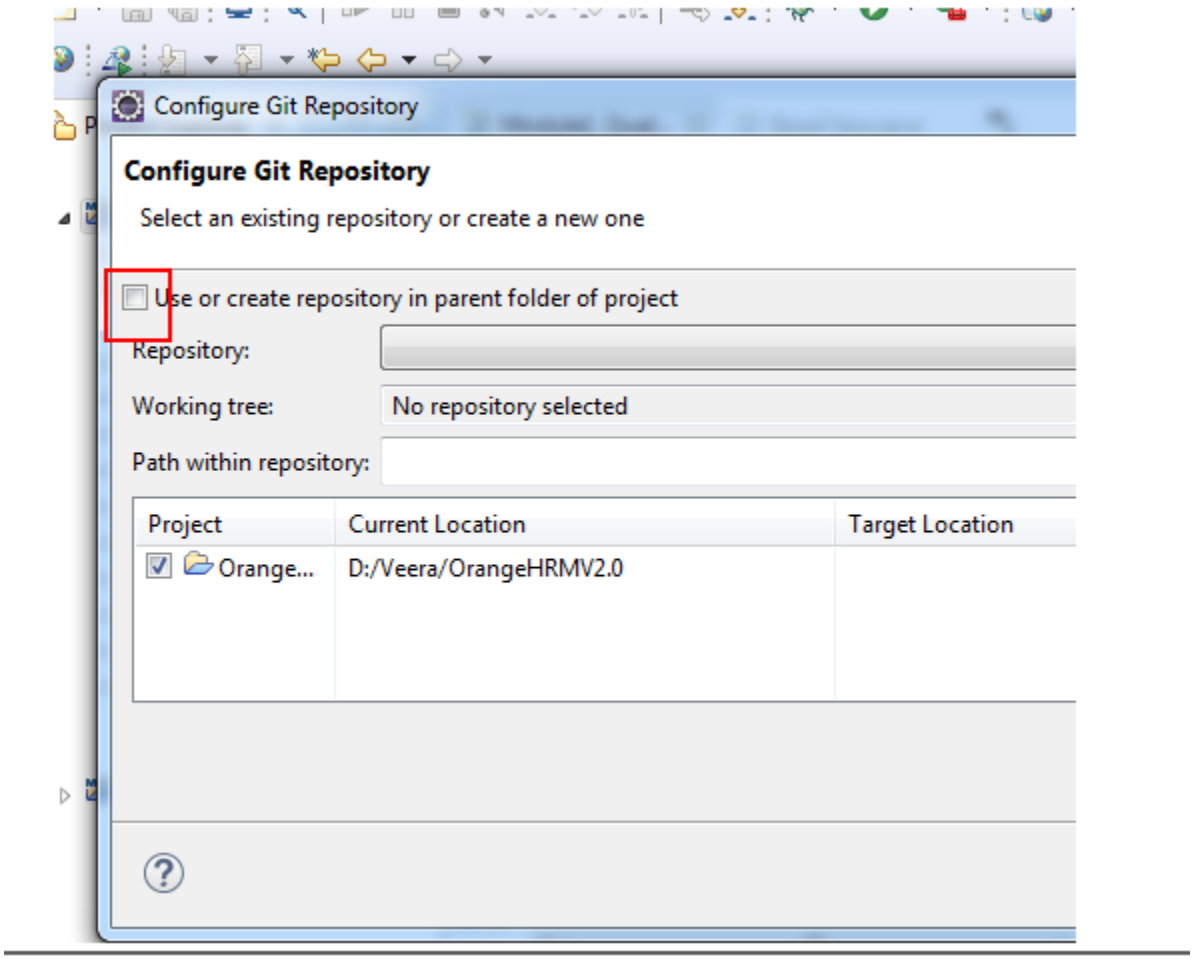

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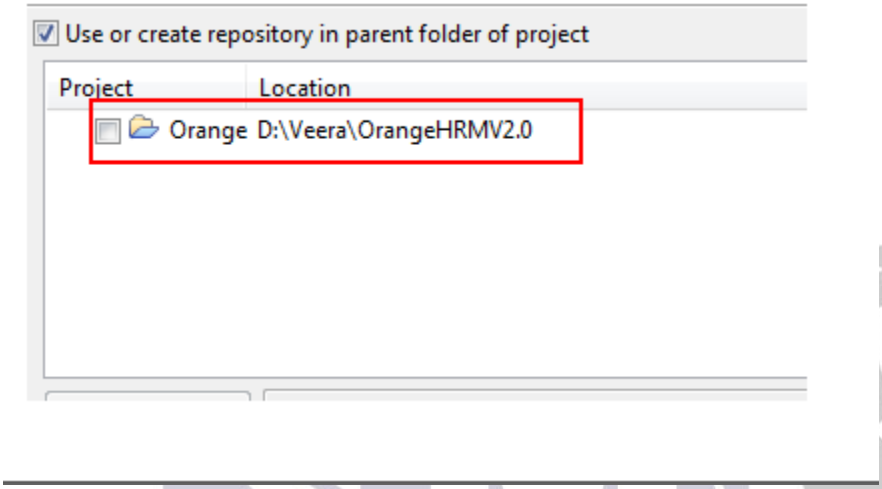
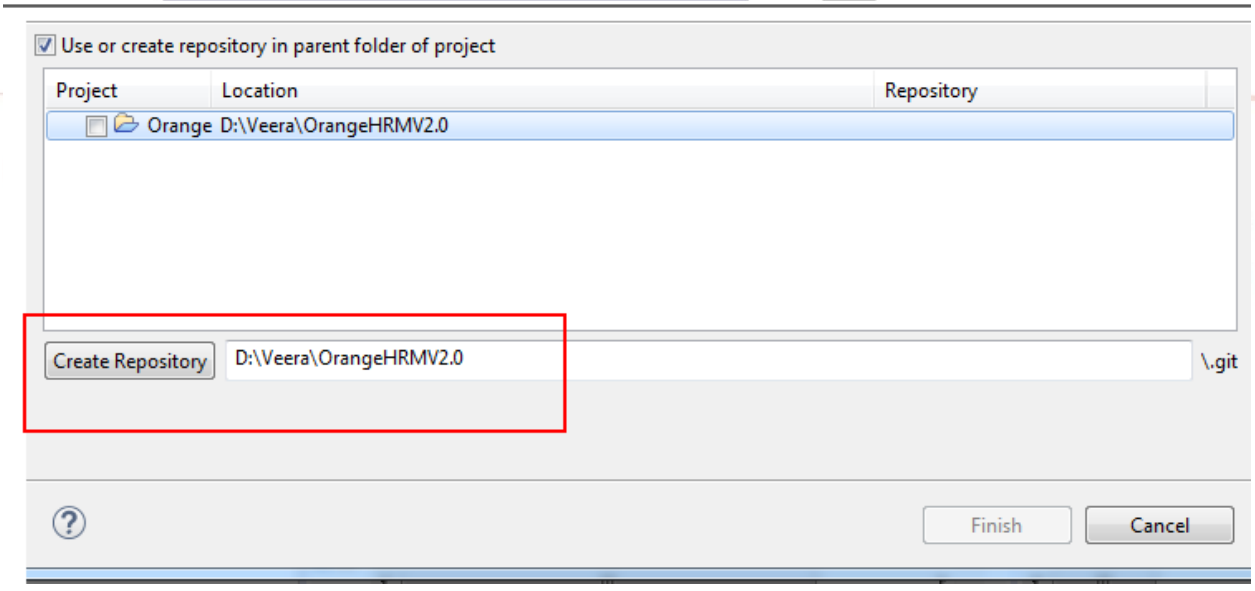
Step9: Select the local repository and



Step10:Select your project and click on Create Repository button.



Step11: Click on finish.

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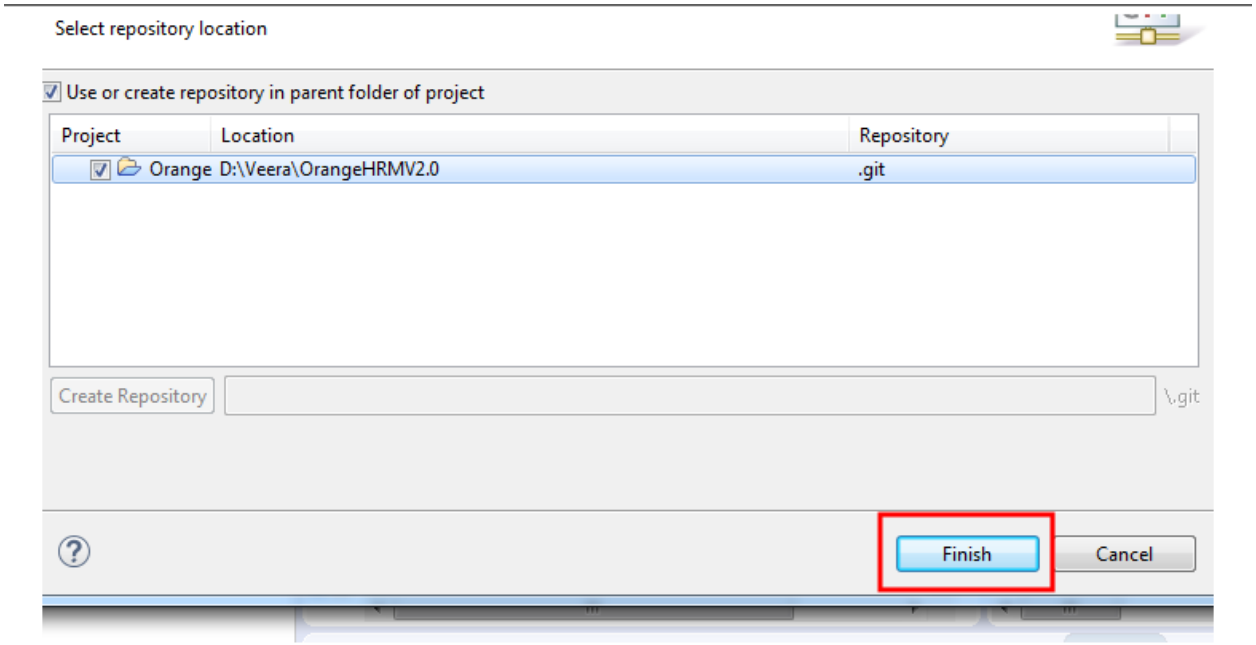

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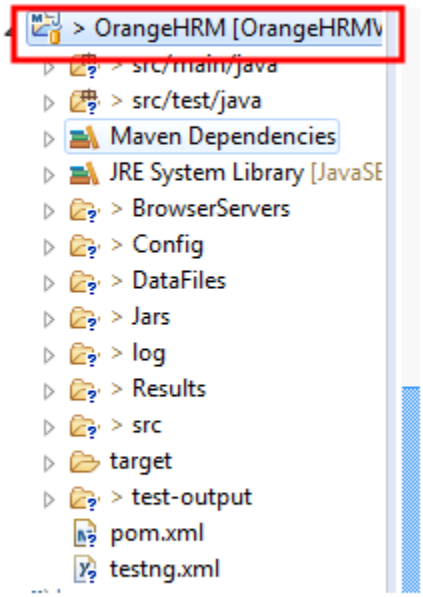
Step12: Once we click on Finish, we can see the change in the project structure that we have created a local repository.



Now it's time to push our code to Git Hub Repository

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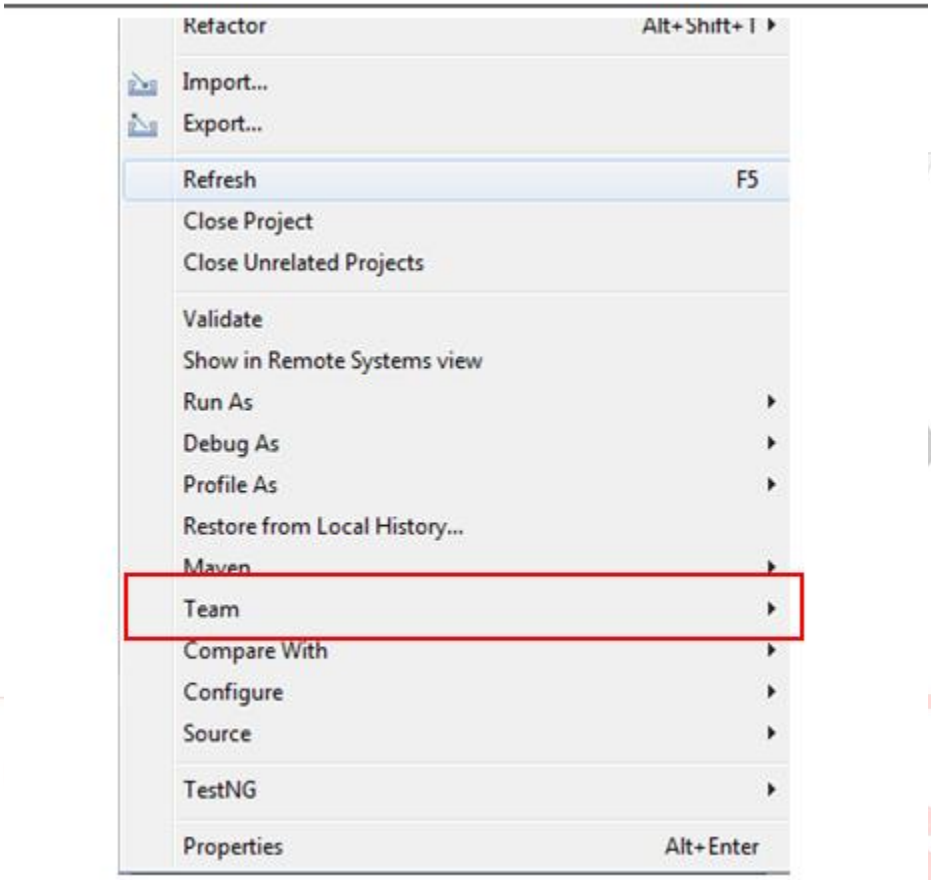
Step13: Right-click on the project and team then



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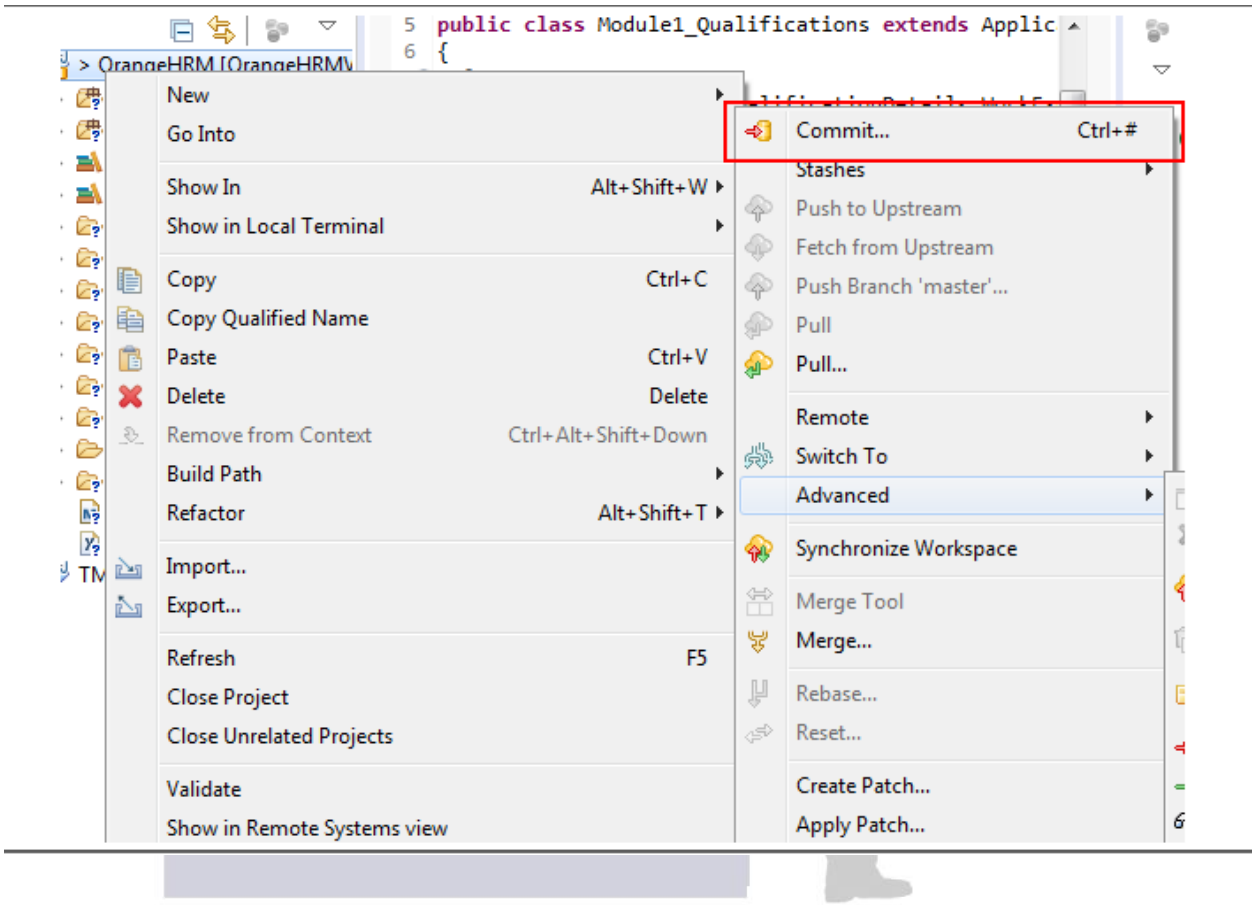
Step14: Click on commit



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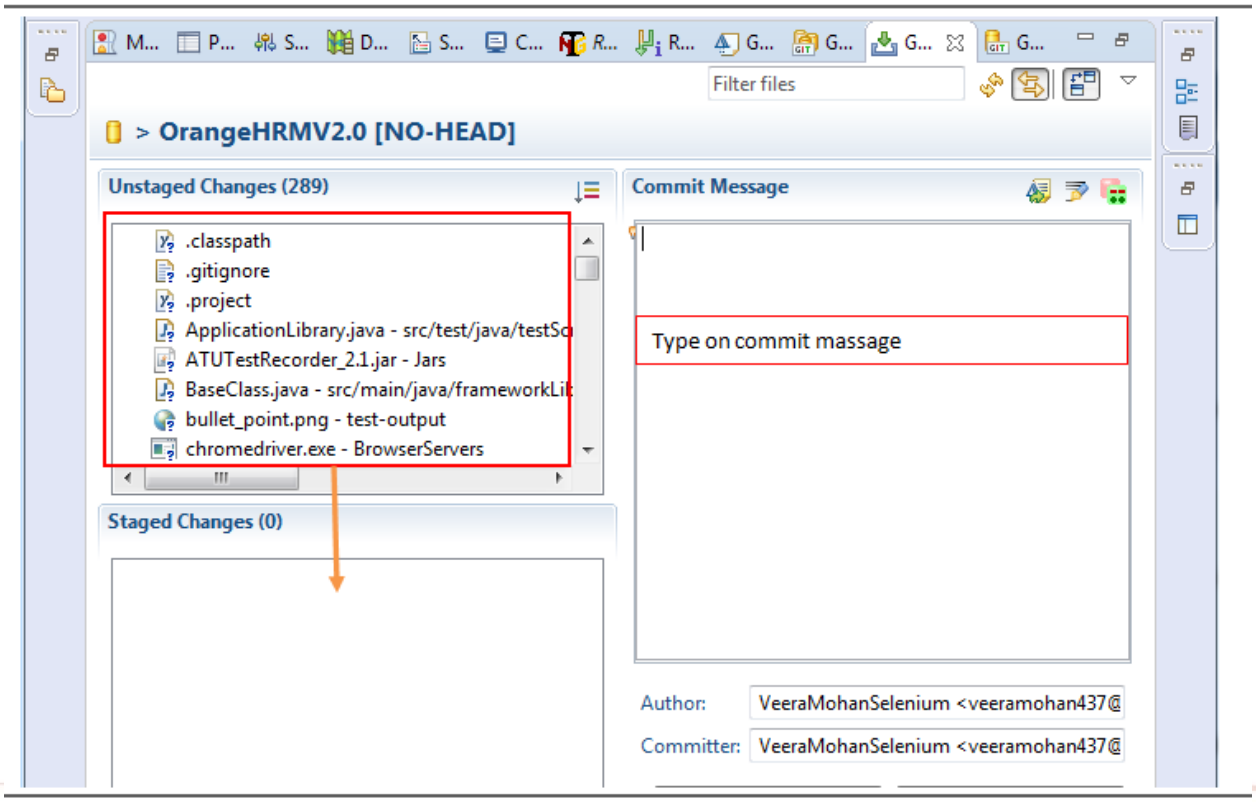
Step14: Enter a commit message and

Select the files which we want to send to Git Hub repository



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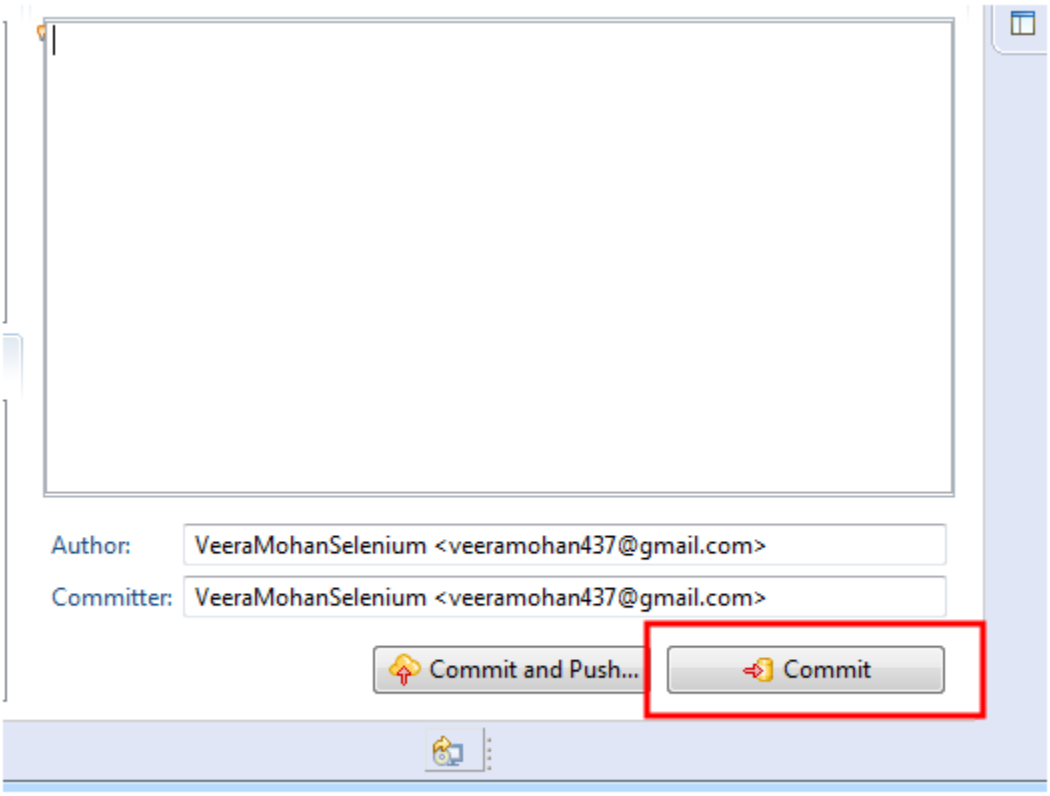
Step15: Click on commit



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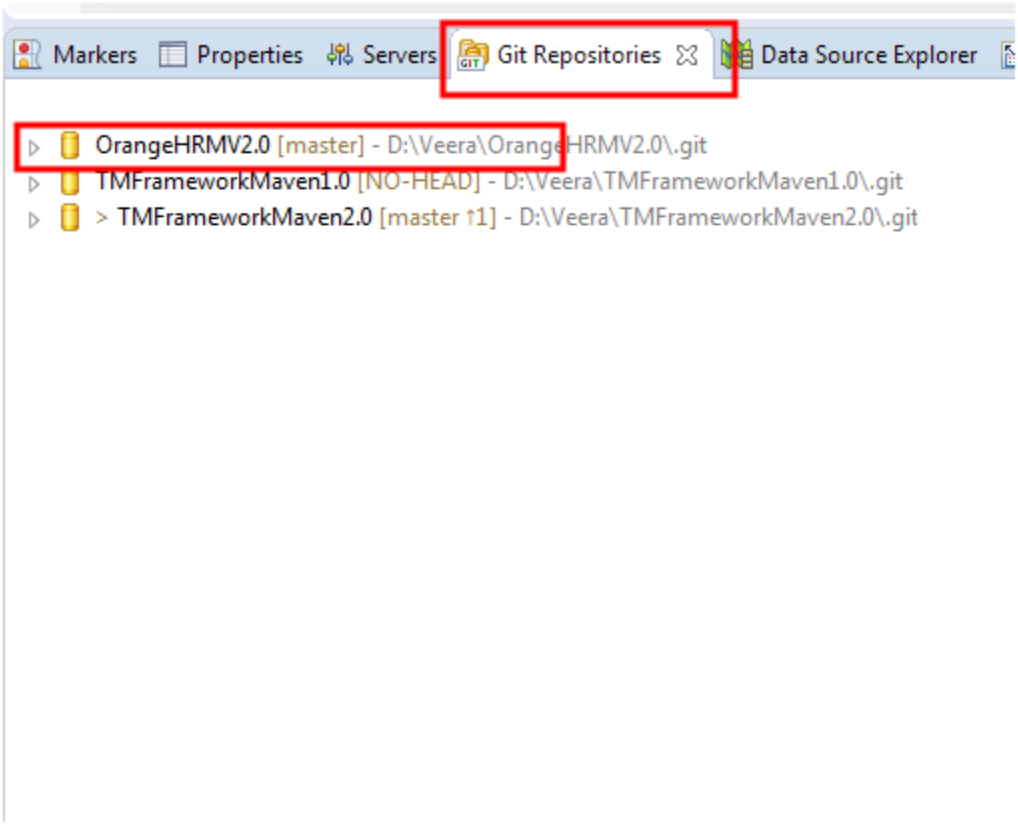
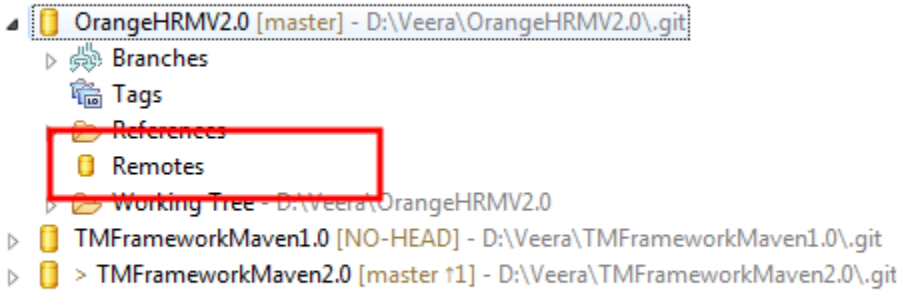
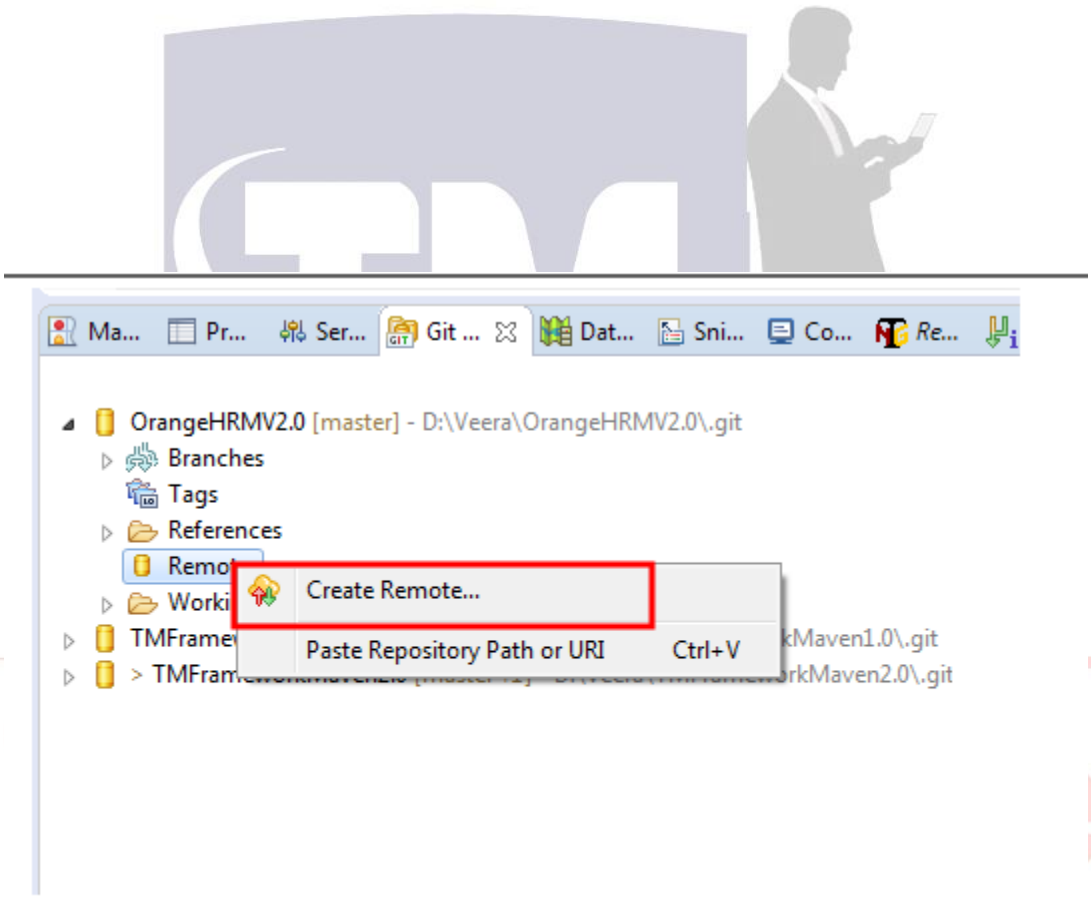
Step16:select the Git repository .under that u can find the project you have created



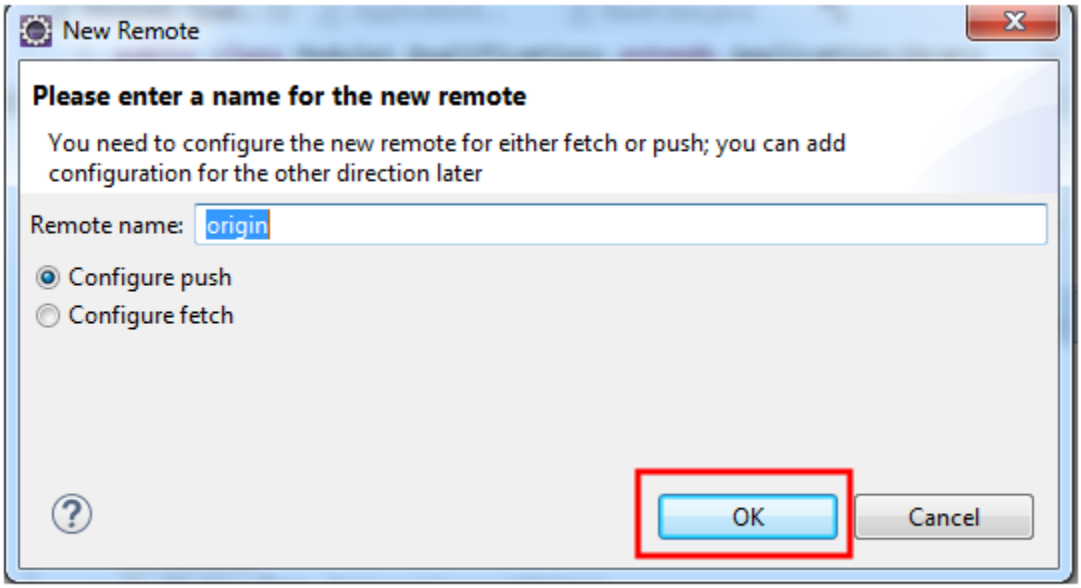
Step17:Click on Remotes.



Step18:Rigth click on Remote and select Create Remote.



Step19:Radio button is select and click on ok button



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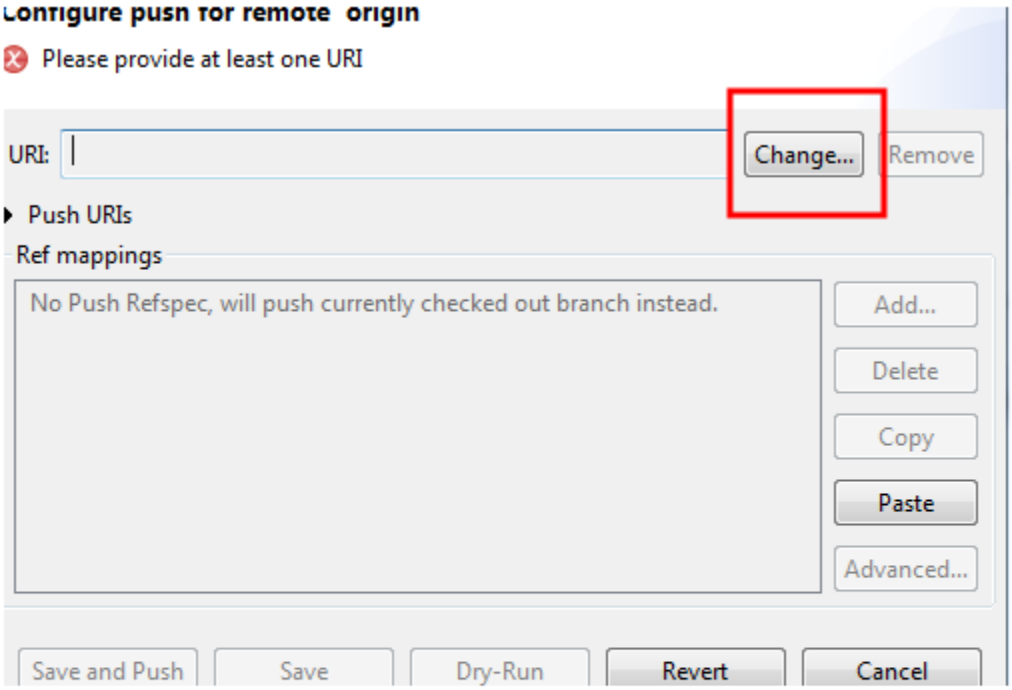
Step2*0*:Copy Git hub project URI or repository URL and click on change button



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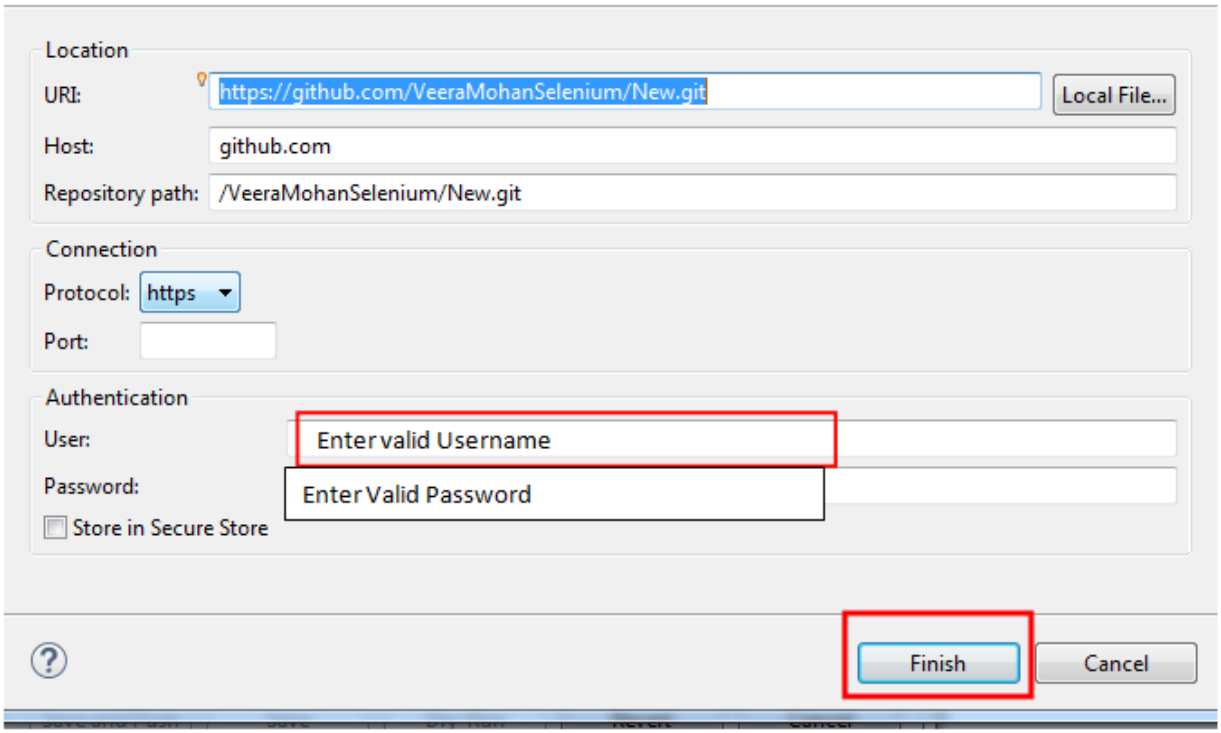
Step21: By default URL is placed in the text box. Enter valid username and password that you have created. Click on Finish button.



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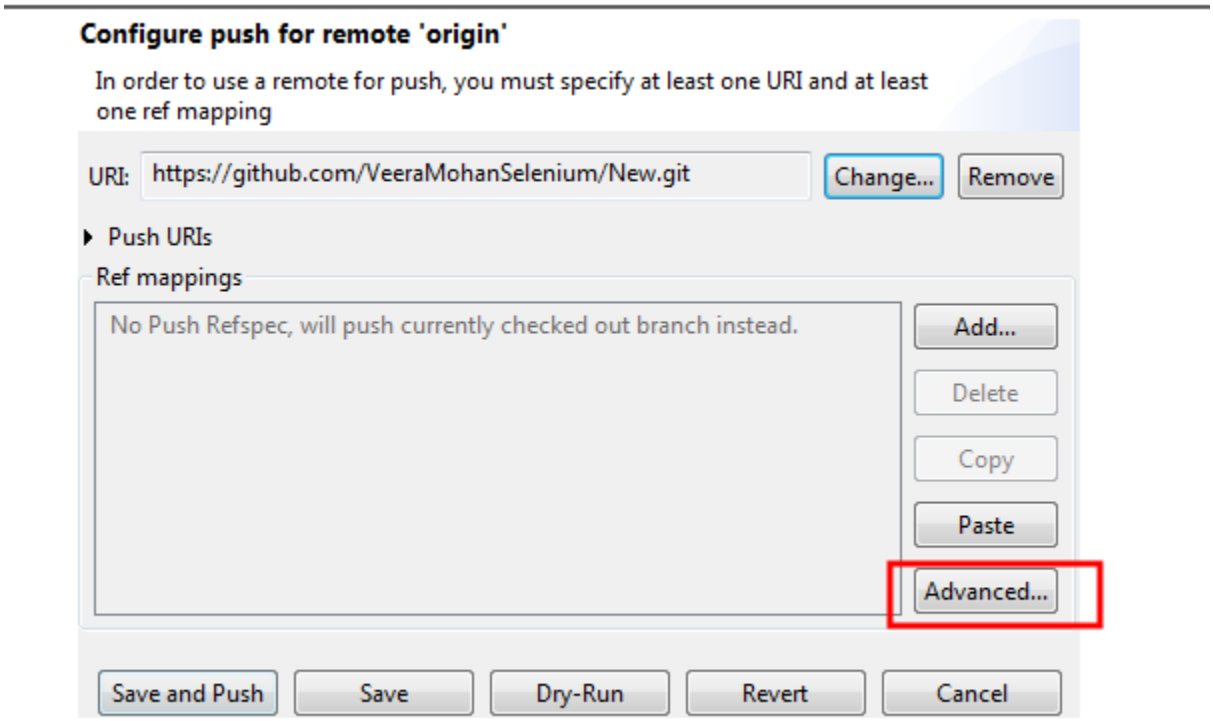
Step22: Click on advanced button



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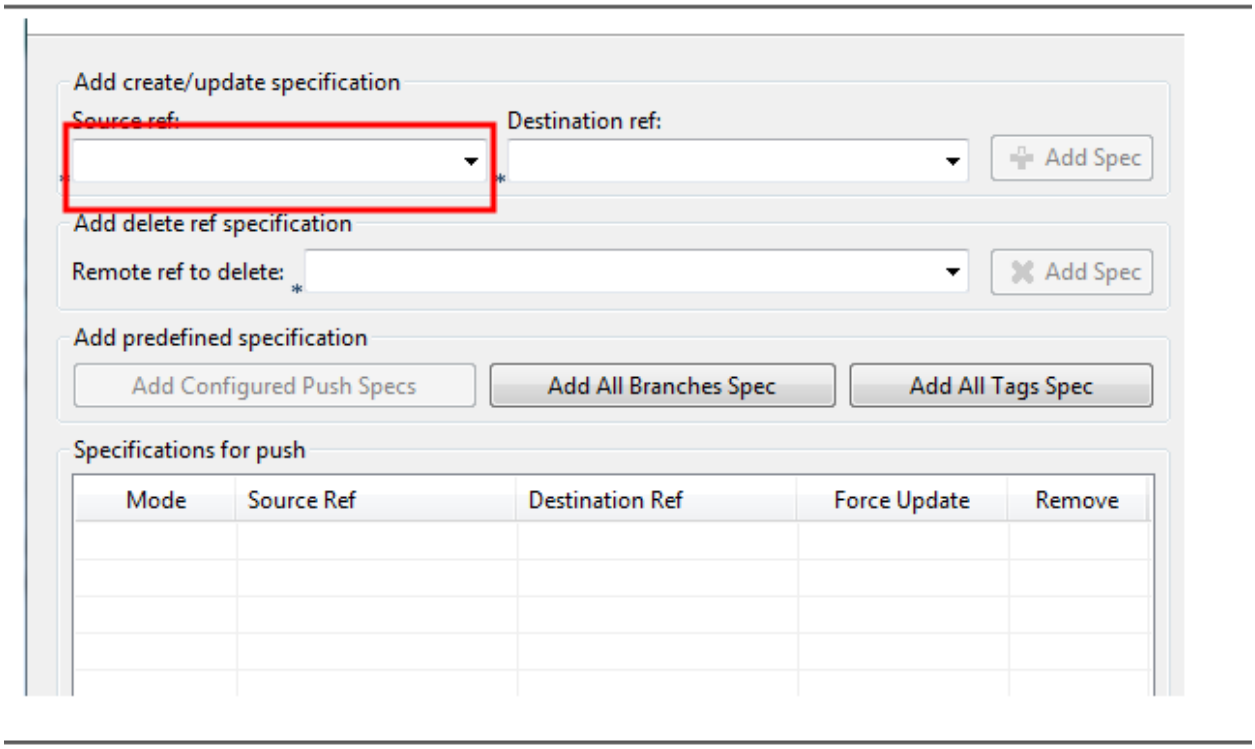
Step23: Select the drop down(source ref)



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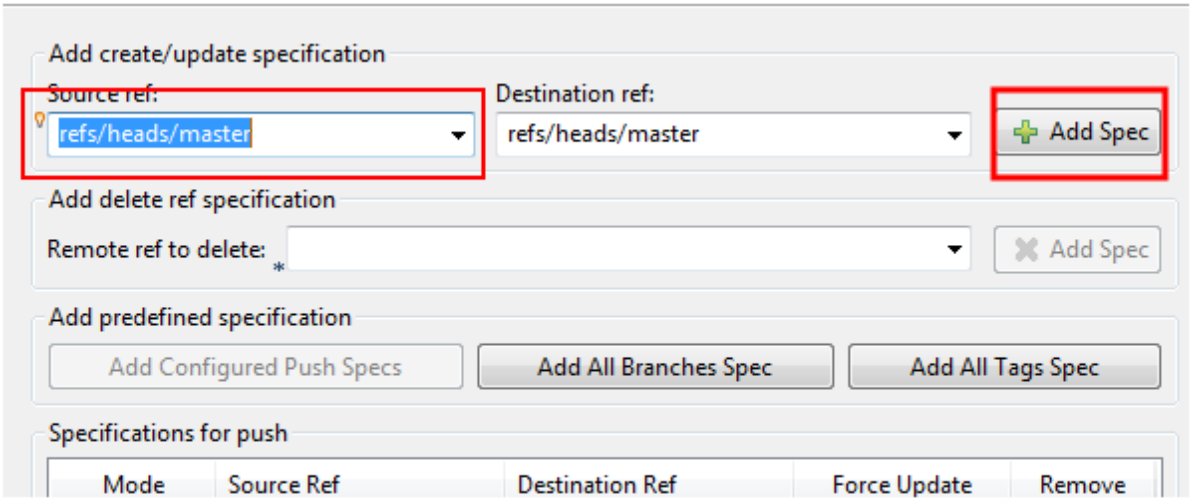
Step24:Select the master of drop down and click on add space.



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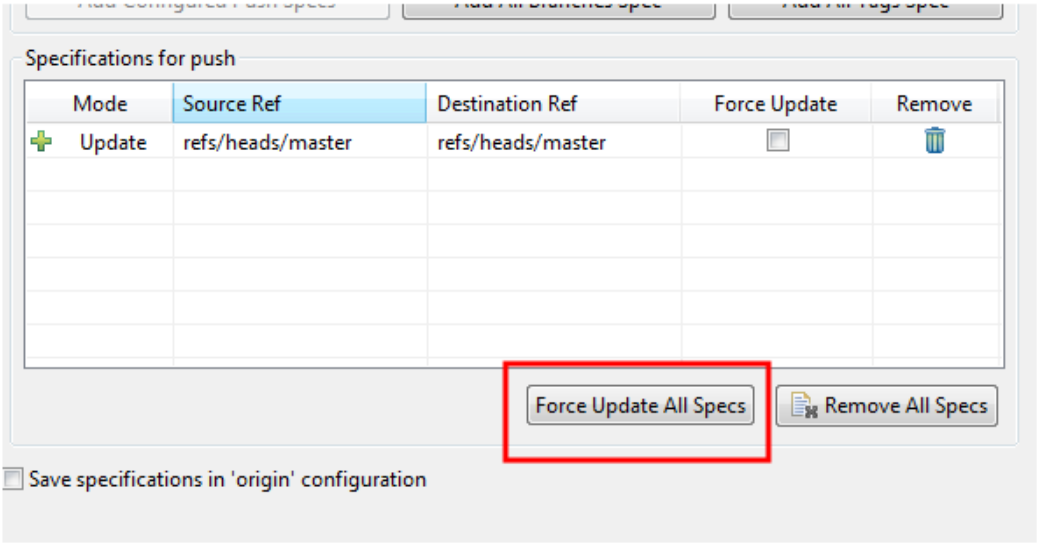
Step25:Click on “force update specs”.



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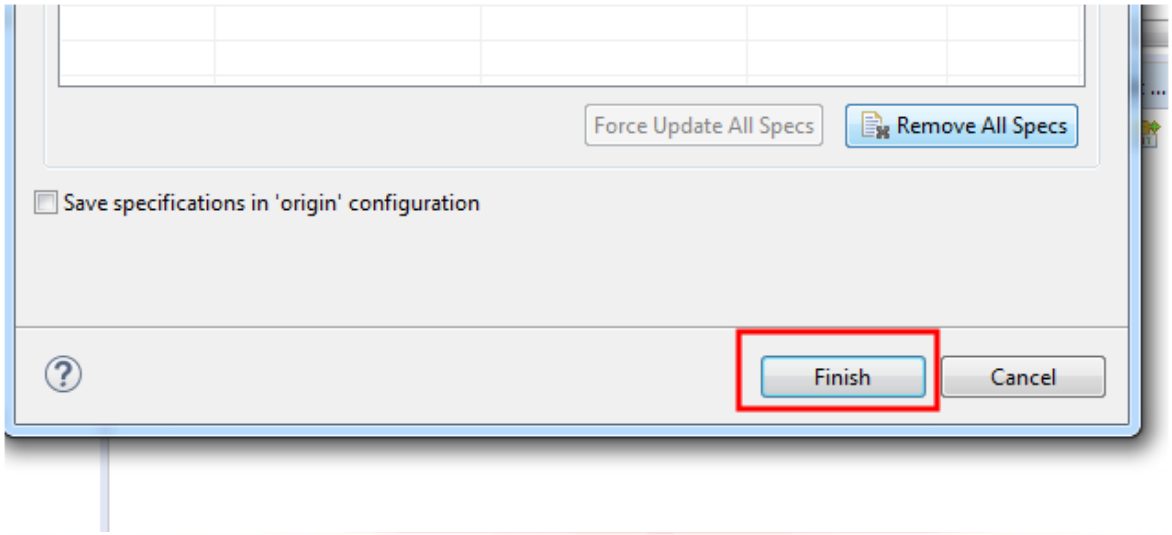
Step26:Click on Finish button.



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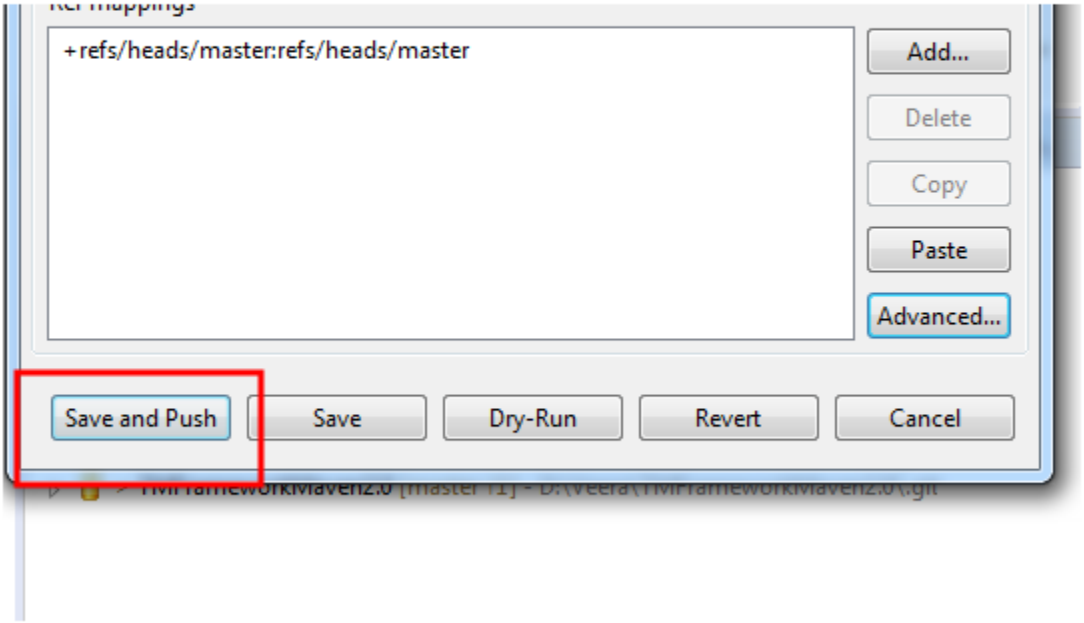
Step27:Click on Save and push button.



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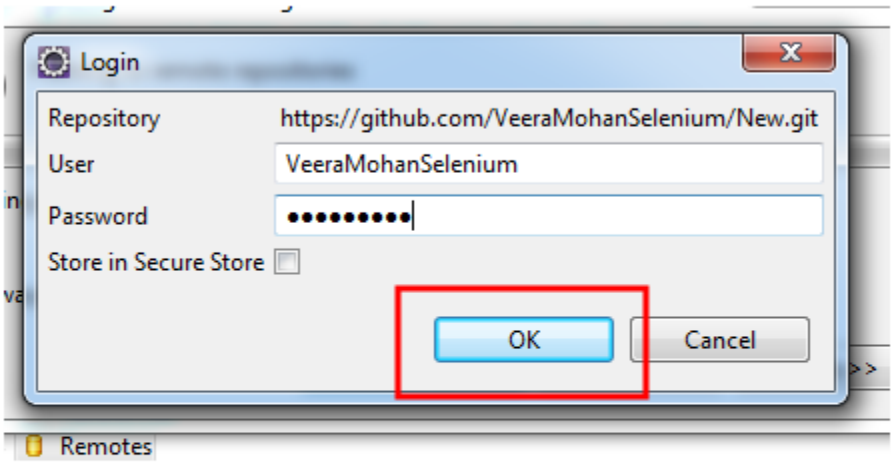
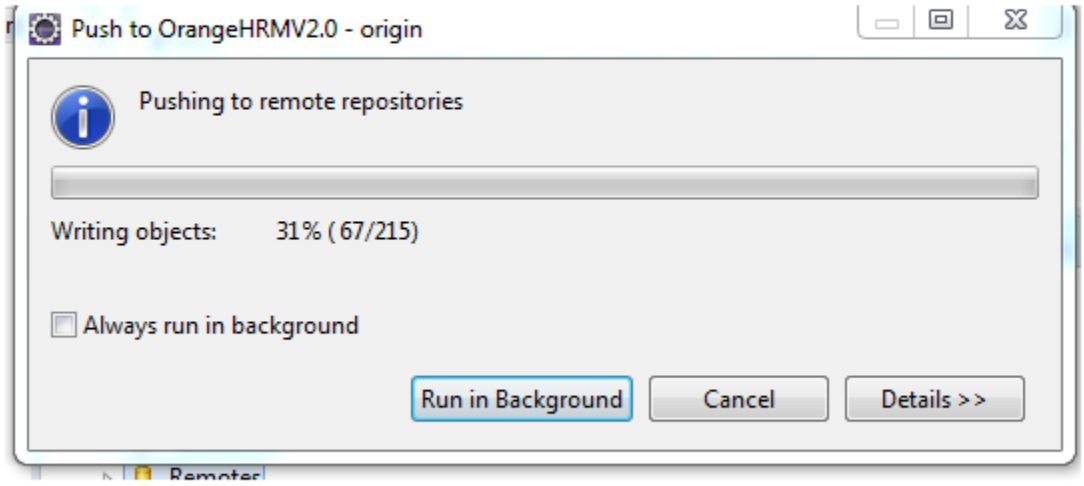
Step28: Again enter GIT hub user name and password and click on ok button.



Step29: A dialogue box will open and an it is shown as below.



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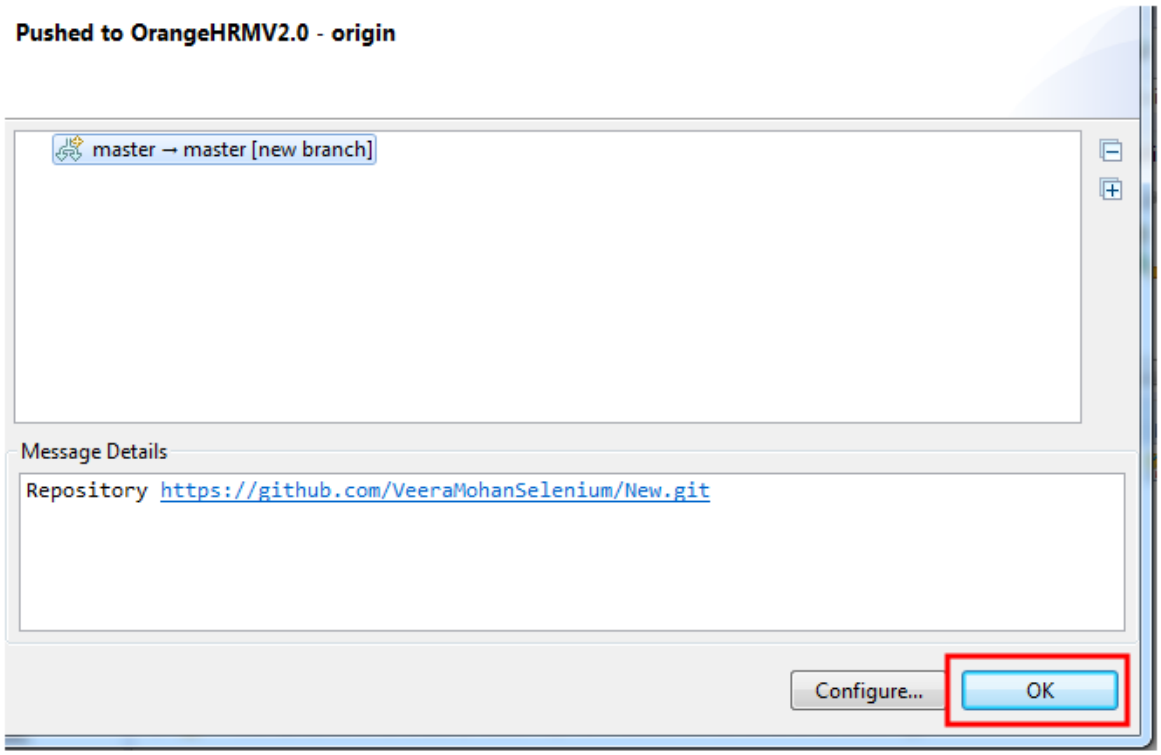
Step30:click on ok button.



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Step 31:Then refresh on your GIT hub repository.