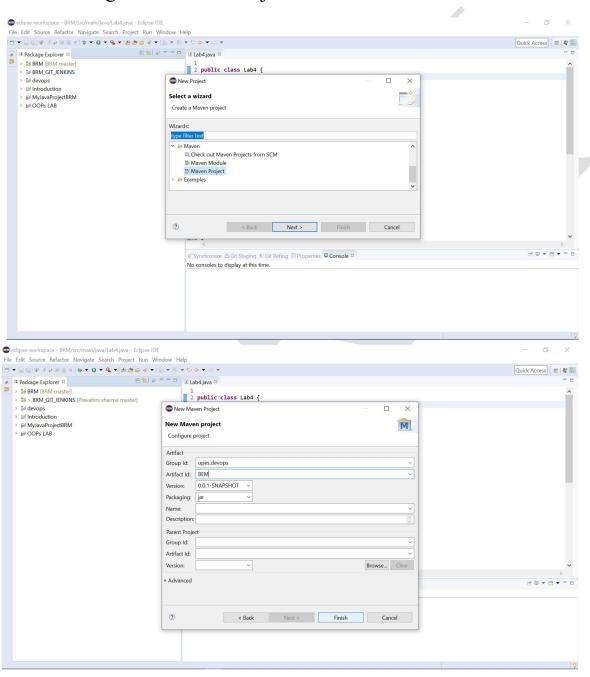
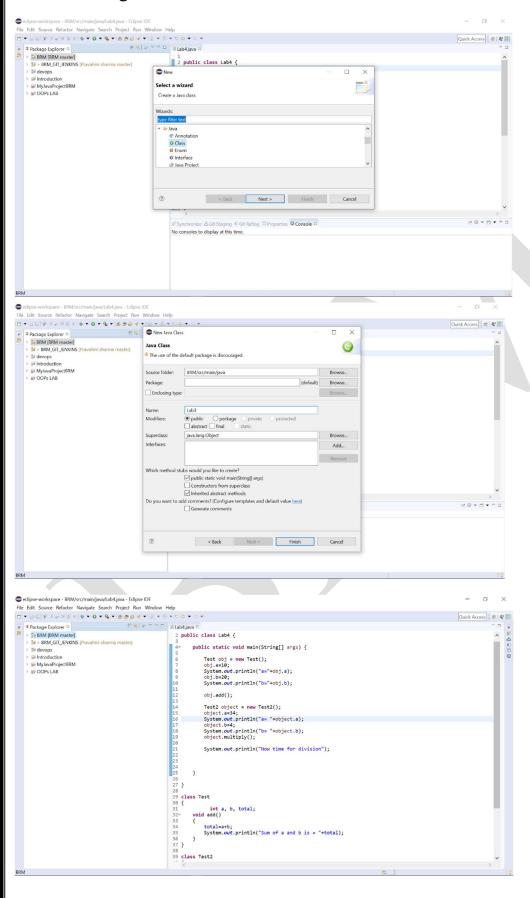
BRM LAB

Lab Work of 2-4 Lab sessions

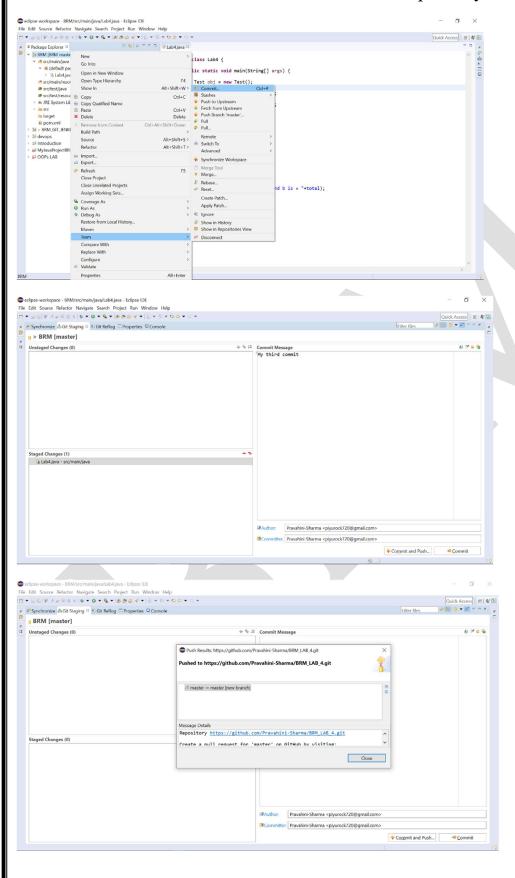
• Creating a new Maven Project 'BRM'

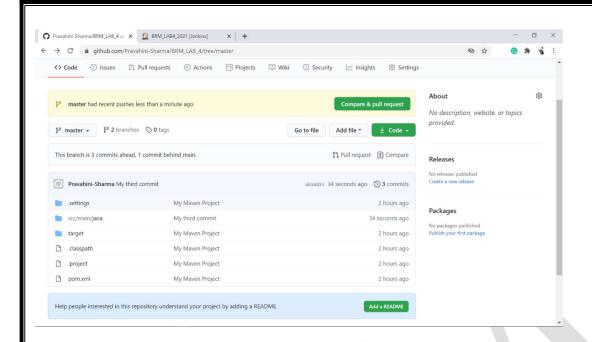


• Creating new class Lab4 in BRM



• Commit and Push the code on the GitHub repository



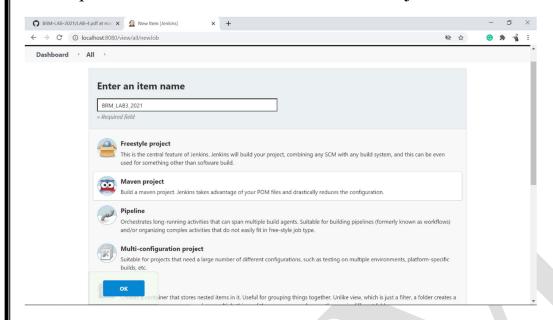


• Start Jenkins using Command Prompt

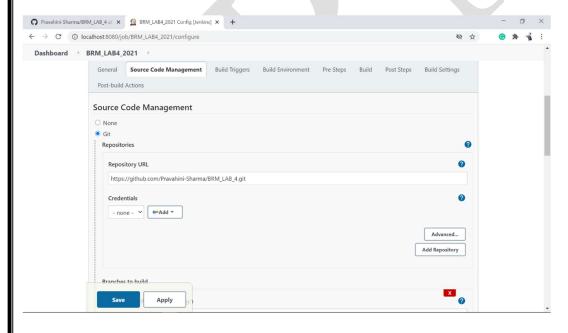
```
C:\Program Files\Jenkins

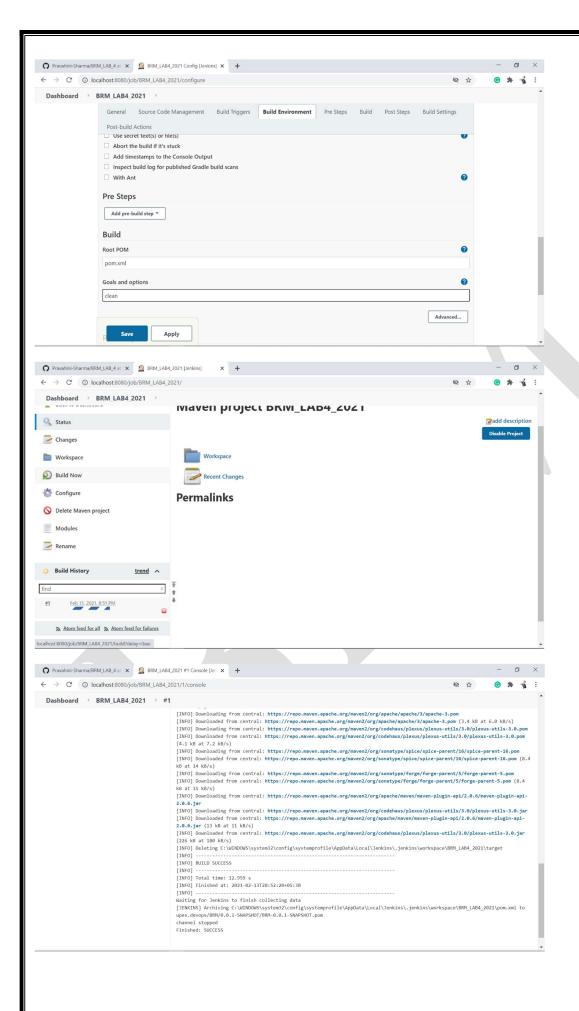
C:\Program Files\Jenkins awa
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Running from: C:\Program Files\Jenkins.gan
Running from: C:\Program Files\Jenkins.gan
Running from: C:\Program Files\Jenkins.gan
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```

• Open Jenkins and create a new Maven Project

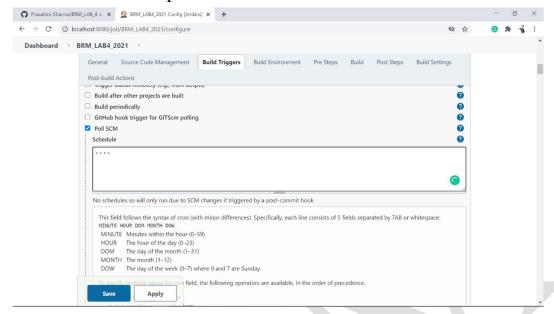


• Pull the code from the GitHub repository and run the clean goal





• Use the Option Poll SCM to Pull the committed changes every minute and automate the build process



• Run the 'clean compile install' goal

