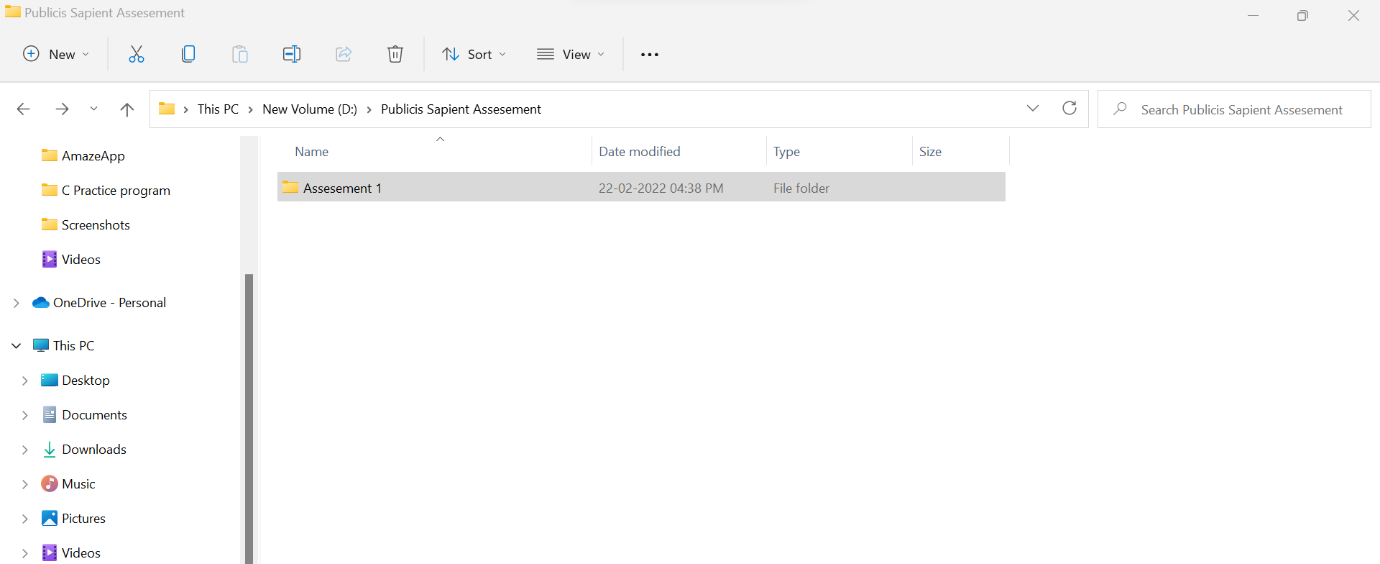
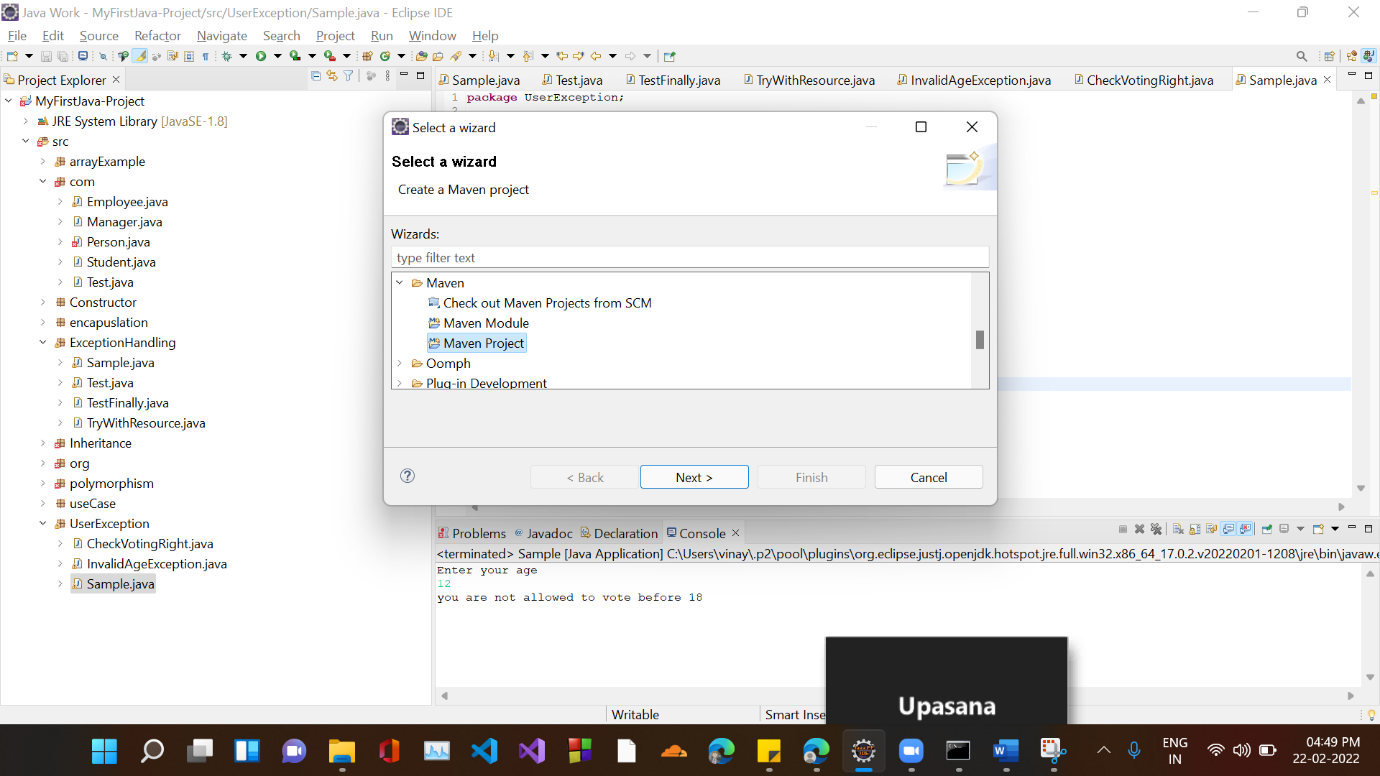
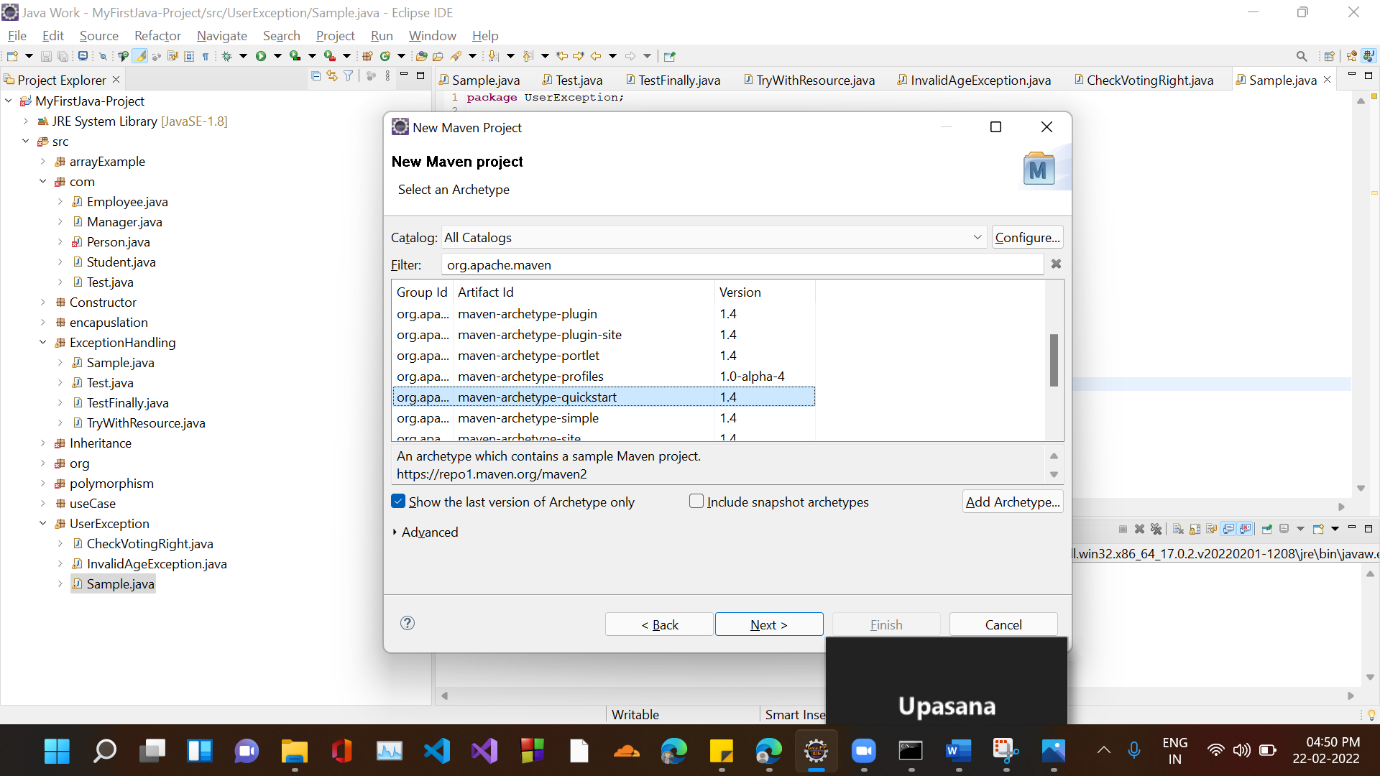
1. Created an empty repository in the local machine.



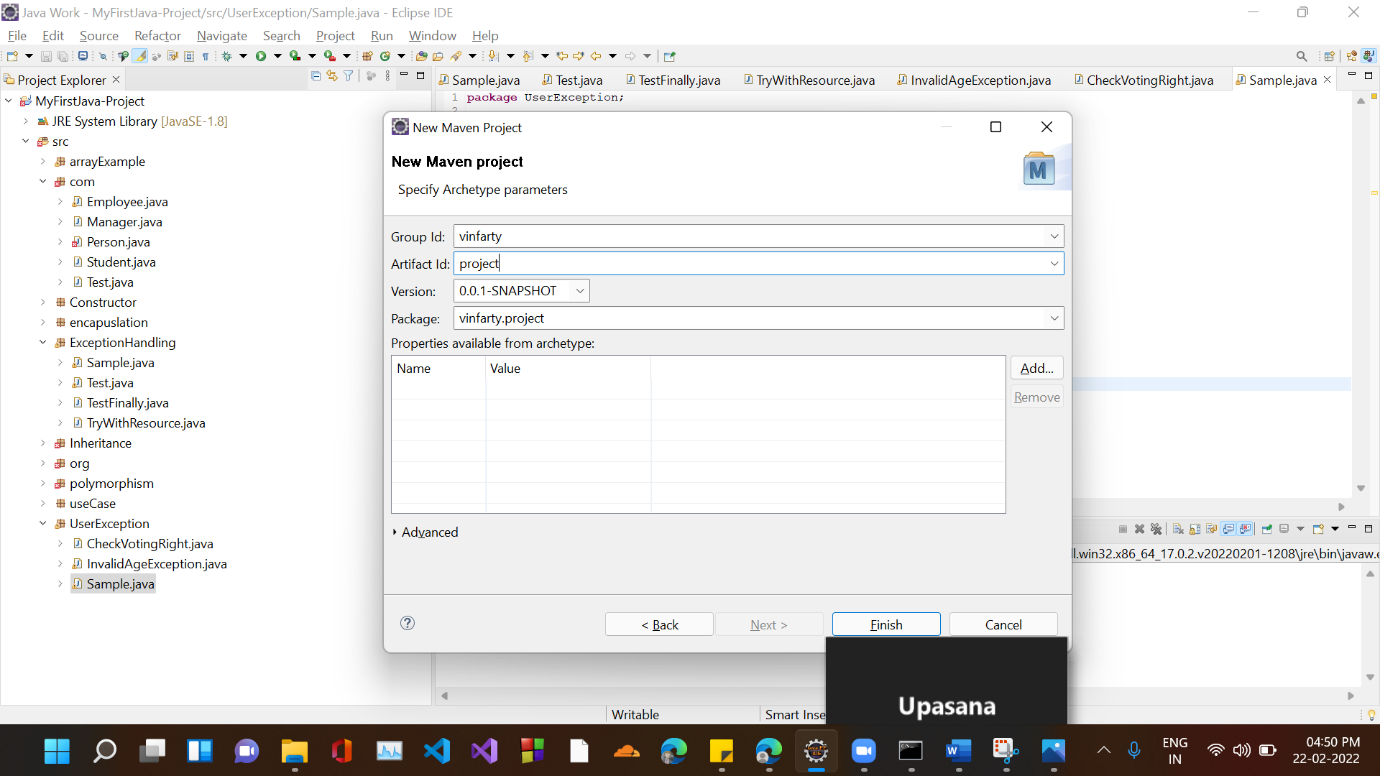
1. To create java maven project you need to first go to **file>New>others>Maven Project**



After that you need to mention Filter

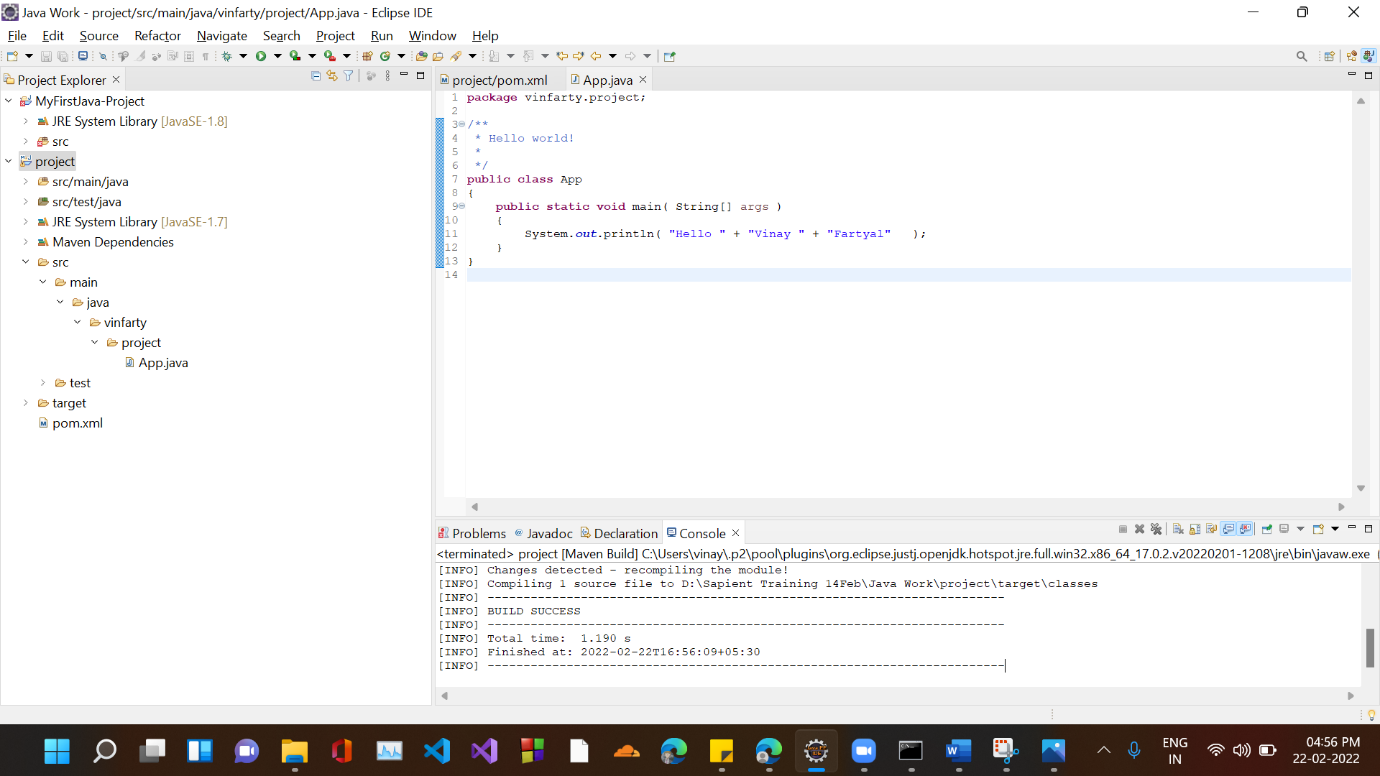


Mention Group id and Artifact id then click on finish

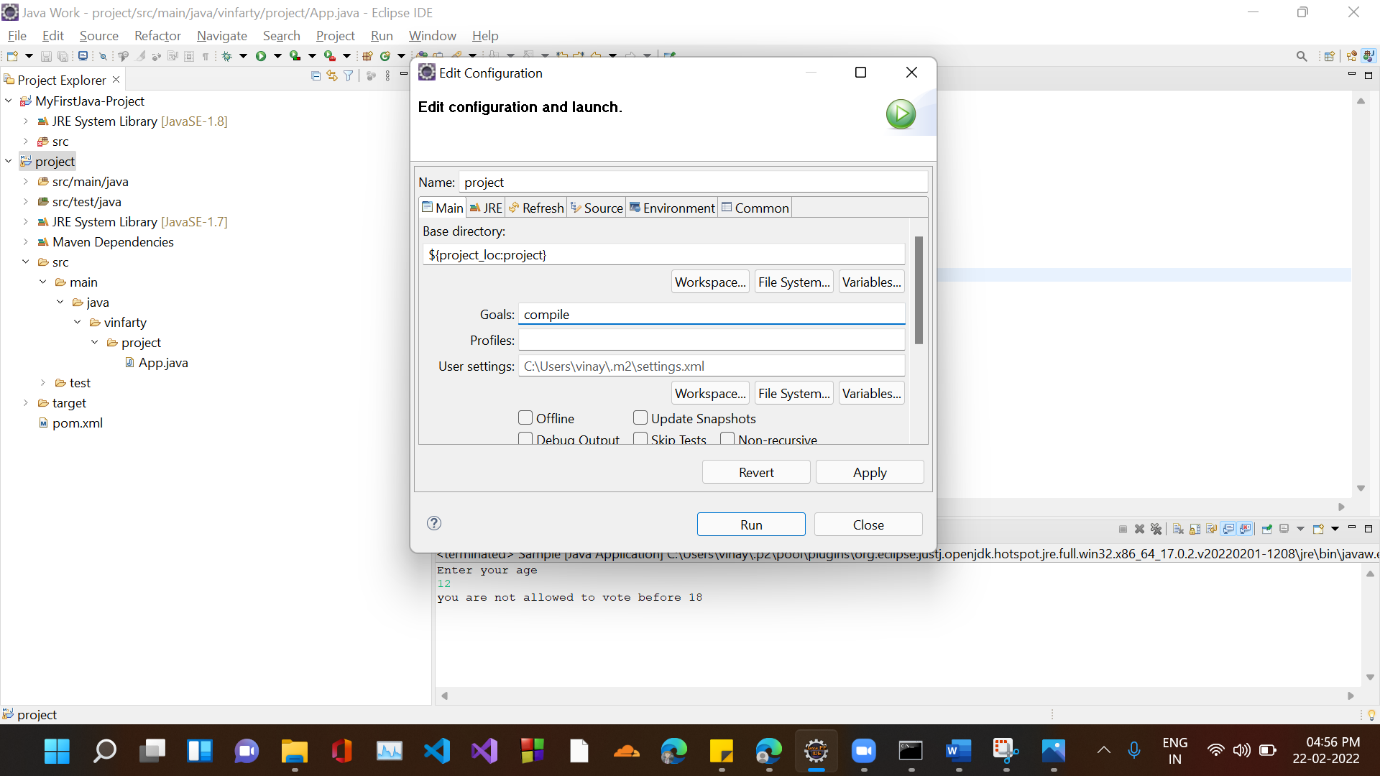


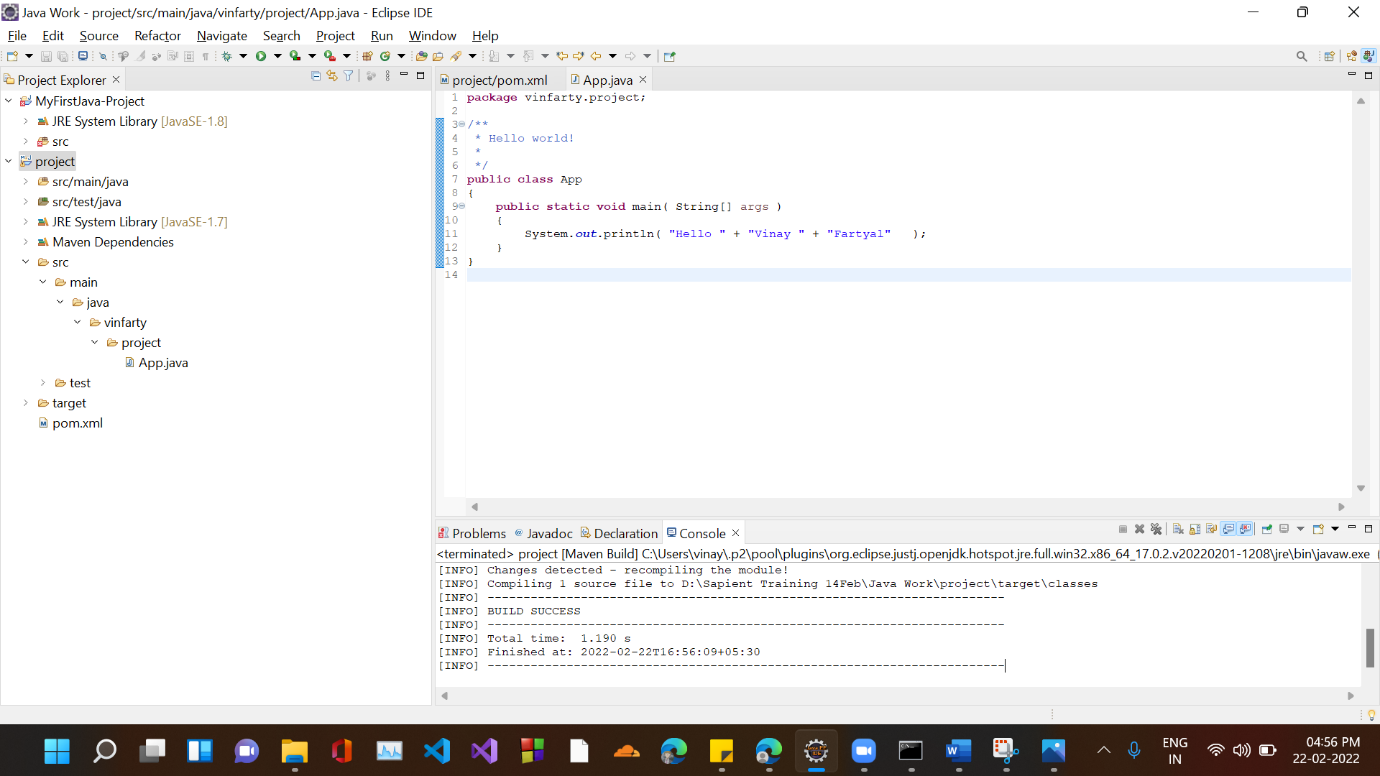
Then go to src<main<java<vinfarty<project<App.java

Now you can write program to concatenate two string

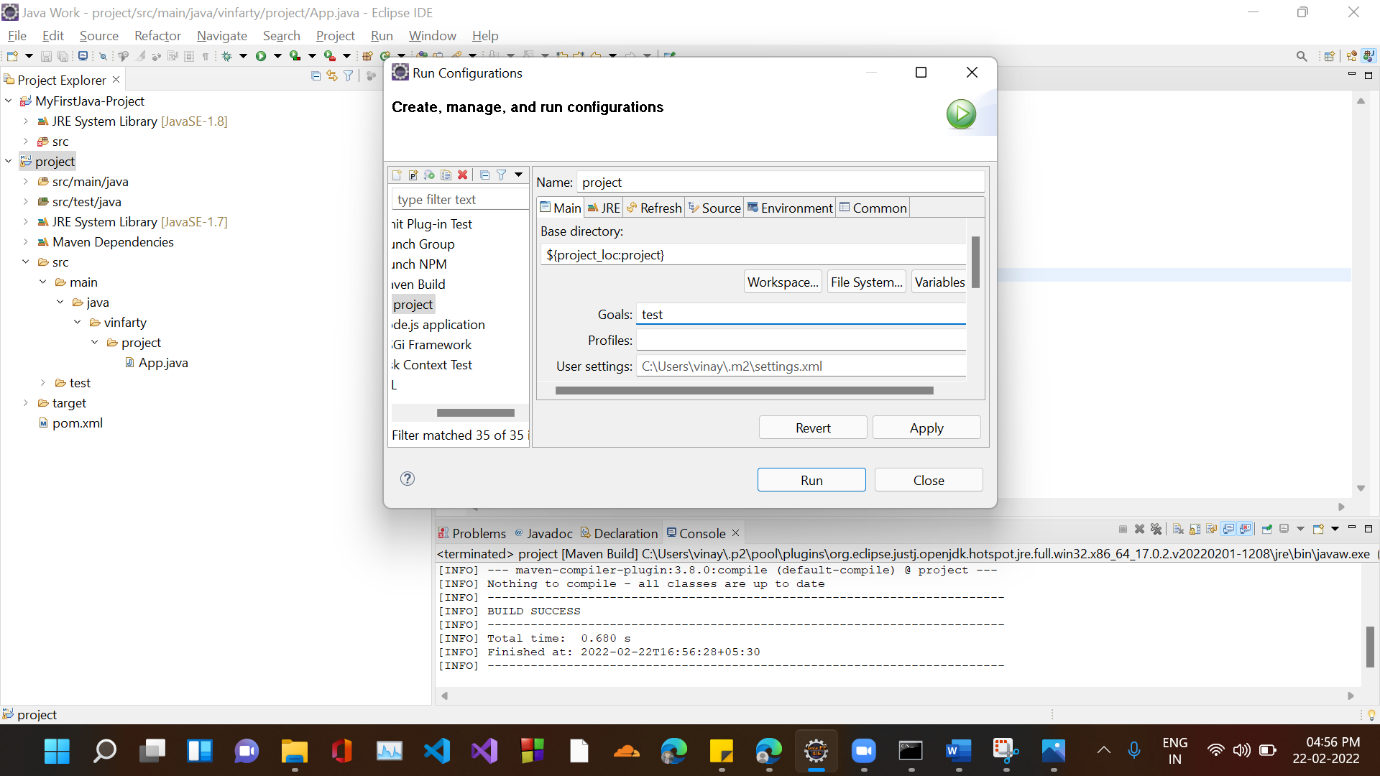


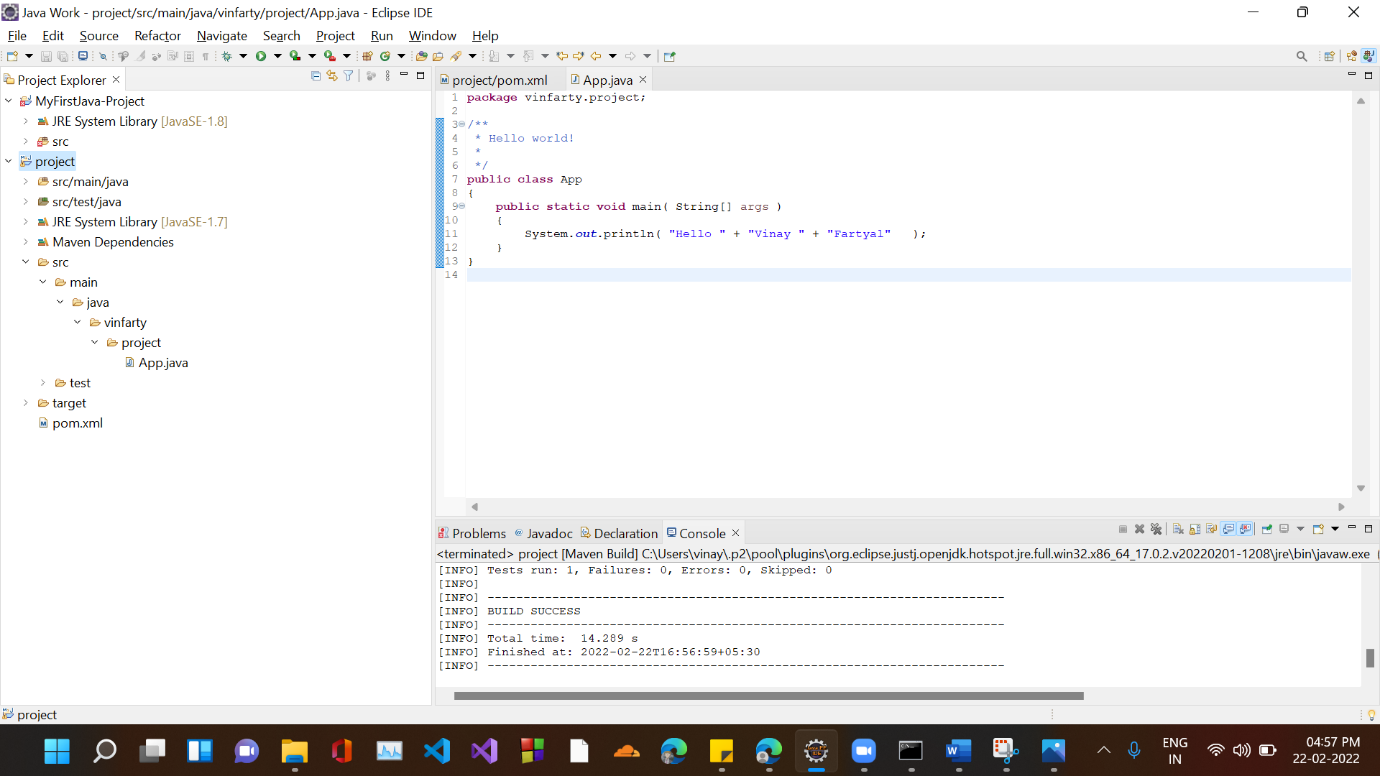
Now we compile our maven project



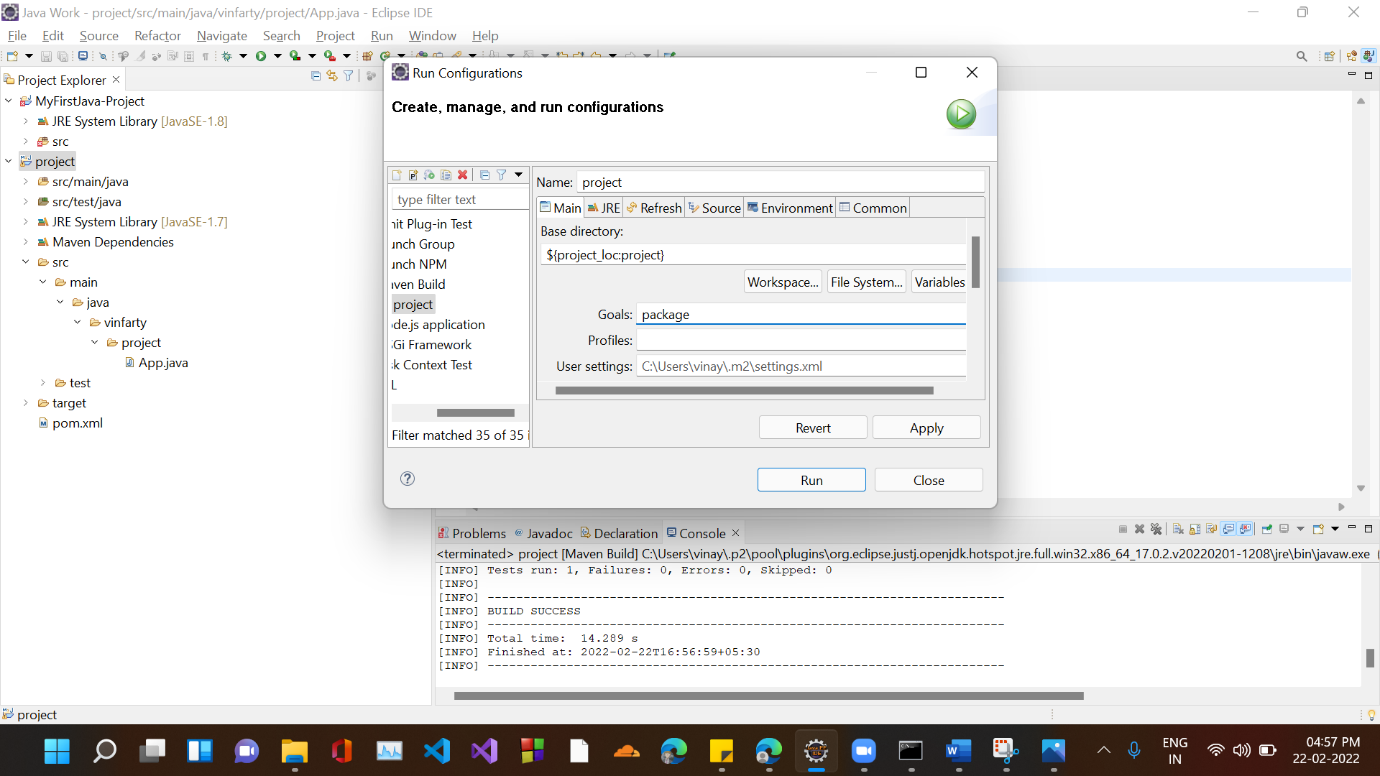


After compile we do test

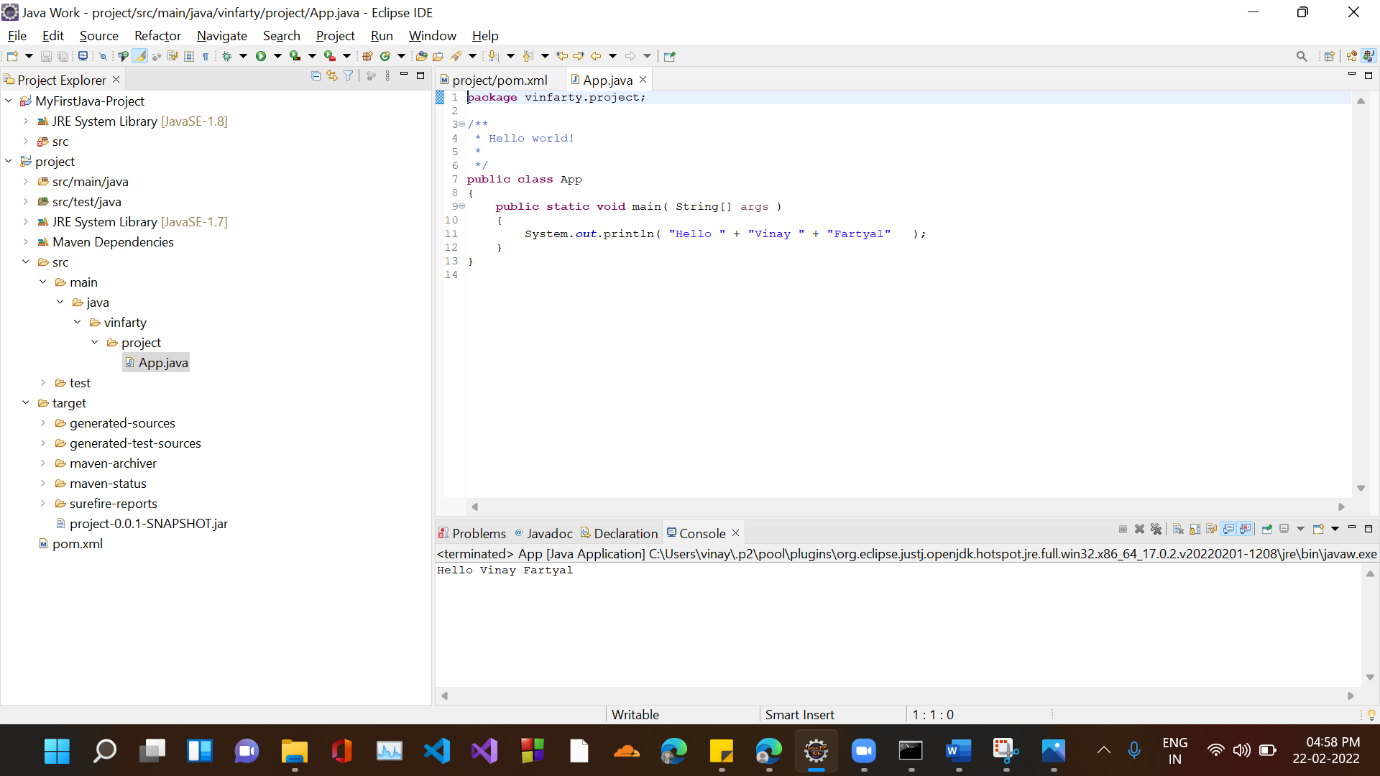




After test we do package

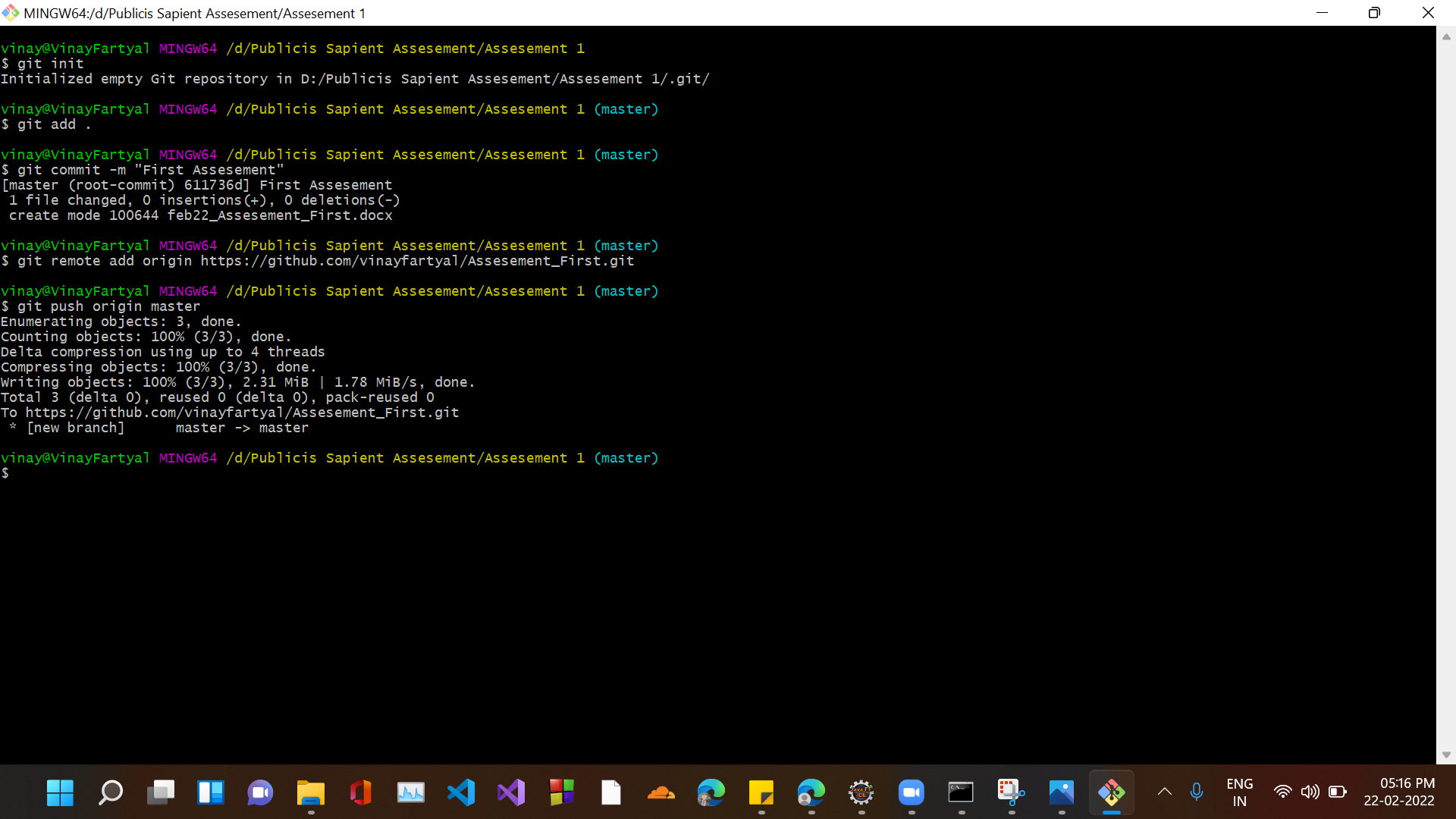


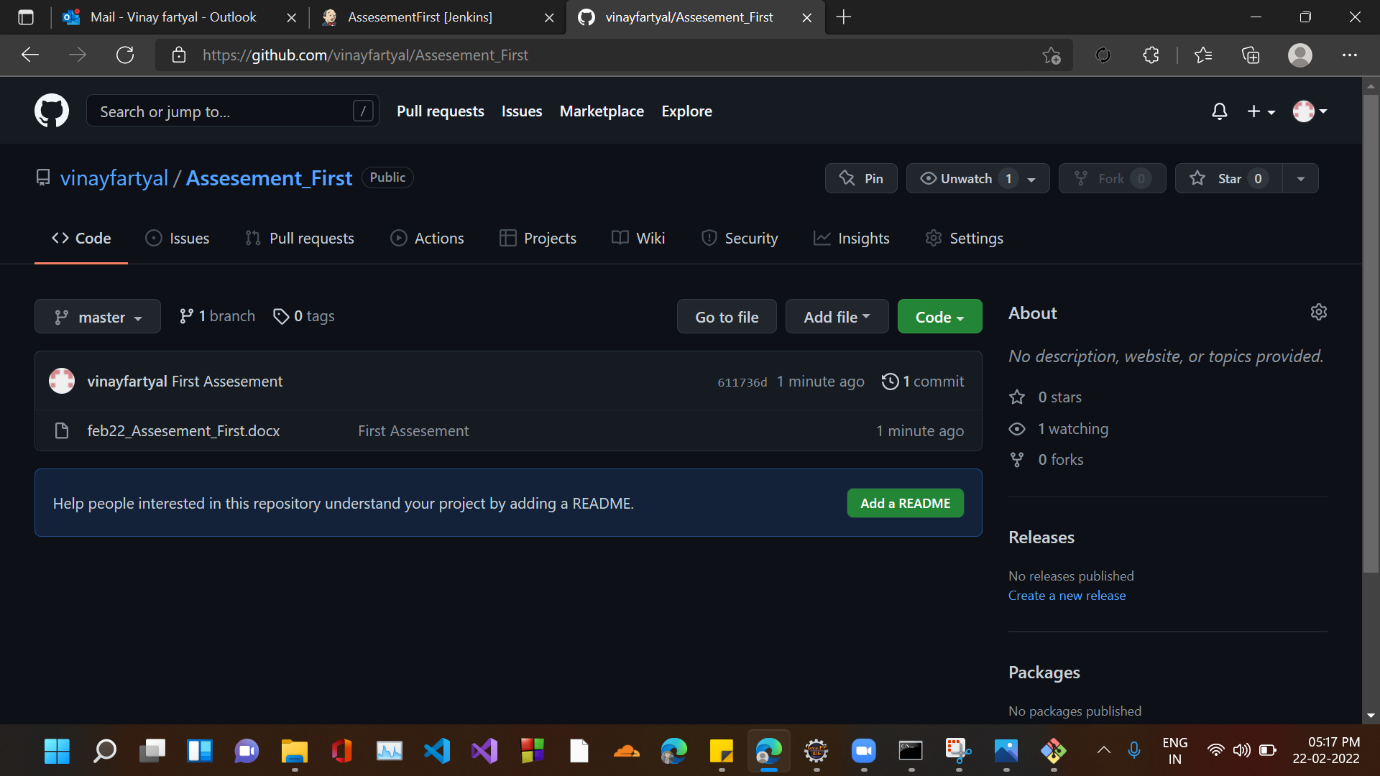
**OUTPUT**



1. To push over maven project from local repository to Github’s repository

We use following commands





4. To create Jenkins items we first need to start Jenkins from services

Then we go to browser and type localhost:8080

Then go to Dashboard >New item >Enter item name >Select pipeline>

>Go to Advanced Project options > type script > save > Build Now

