Creating new project on Jenkins

1. Open localhost:8080/Your IP
2. Login by using your Login credentials
3. Click on new item
4. Put name of your project
5. Select the type of your project (in our case freestyle) and click on OK
6. Write description of your project
7. Then select what you want once your project is completed (in our case nothing)
8. Select your SCM tool if you have (in our case none)
9. Select your build trigger (This will define the behavior of your build: In our case we want to test our build in every minute)
10. We select Build periodically trigger and put (* * * * *) there so our build will be tested in every one minute
11. Select the build Environment so we can do something in a particular situation (in our case none)
12. Select the Build and in build select the execution window whether it's a window build our any other (in our case we select Execute windows batch command)
13. Write the path location of build (in our case C:\Program Files (x86)\Jenkins\workspace\Java Program)
14. Write the compilation command for your build (in our case javac HelloWorld.java)
15. Write the execution command for your build (in our case java HelloWorld)
16. Select Build Option for what to do once our build is tested
17. Click on SAVE