

## Steps to execute the project code:-

1. Copy both folders from project code to eclipse workspace
2. Import db.sql file from “Sentimental classification” folder to SQLyog.
2. Open eclipse
3. File>New>Project>Tomcat Project>Sentimental classification>Finish
3. File>New>Project>Tomcat Project>TweetsFetch>Finish
4. Start the tomcat server:- Tomcat>Start Tomcat
5. Open browser and type `http://localhost:8080`
6. Click Tomcat manager at left pane.
7. Enter admin and admin as username and password.
8. Click on Sentimental classification-
9. Open six Cygwin terminals
10. Enter `cd D:/Softwares/Hadoop_Software/hadoop-0.18.0/bin` in all the terminals
11. Type each commands below in separate Cygwin terminals and press ente
  1. `./hadoop namenode -format` **\*\*in terminal 1\*\***
  2. `./hadoop namenode` **\*\*in terminal 2\*\***
  3. `./hadoop secondarynamenode` .
  4. `./hadoop jobtracker` .
  5. `./hadoop datanode` .
  6. `./hadoop tasktracker` **\*\*in terminal 6\*\***
13. Now click on gettweets in the application.
14. Enter keyword (e.g.,Google) and submit
15. After getting tweets , click on Hadoop store
16. Click on Fetch tweets tab and enter search in the textbox

\*\*\*Now the tweets will be stored in Database\*\*\*

17. Now go back to main screen of the application and click on Begin.

18. Perform Pre-processing

19. Perform sentiment process

20. View results.