Steps to run the project

Project: Identification of Disease-Treatment Relations in Bio-Science text

Phase 1:

1) Install Eclipse in the system
2) Install XXAMP
3) Now import the java project named "Med" into the eclipse.
4) Now in the project there will be many classes → Open DiseaseMatch.java
5) Now after opening the class→ there in the printbuffer and BufferedReader you need to change the path of the text to the path where u actually stored in your system.
6) The text files paths that are to be changed in this program are Abstract.txt DisList.txt and Abstract2.txt
7) Now run the program and the program will run for around 2-3 minutes.
8) Now the next step is open the TreatmentMatch.java and repeat the process of changing the path of the text files.
9) Now run the Treatment.java and it runs for around 1 minute.
10) Next step is open LineTagger.java and again change the path of the text files and then run the program.
11) Now we have obtained a file with the final tagger output
12) Now open localhost→XXAMP→phpmyadmin and then create a database called treatment and then a table named treat with the field names as Disease and Treatment.
13) Now link the database to the java.
14) Now open CreateMatcher.java and then run the program, we can see the data being inserted into the database.
15) The database processing has been successfully done

Phase 2:

1) Now there is a folder named disease_treatment in the folder Webpart
2) Copy that disease_treatment into C:/XXAMP/htdocs.
3) Now open phpmyadmin and create a table named NewDis in the treatment database.
4) Now open your web browser and then in the url type localhost:\disease_treatment\index.php
5) Now we can see the web interface and then in the treatment section we can see the list of diseases in a dropdown box.