System Requirement:

1) Operating System: Any Linux Distribution (preferably Ubuntu 9.10).
2) Application Softwares : OpenOffice (To view input files), Firefox (to view Summary).
3) Compilers: Java, Netbeans IDE (To compile and run Application)
   Python (to run Automatic Evaluation Script) Installing python is optional; Evaluation Scores can also be calculated manually.

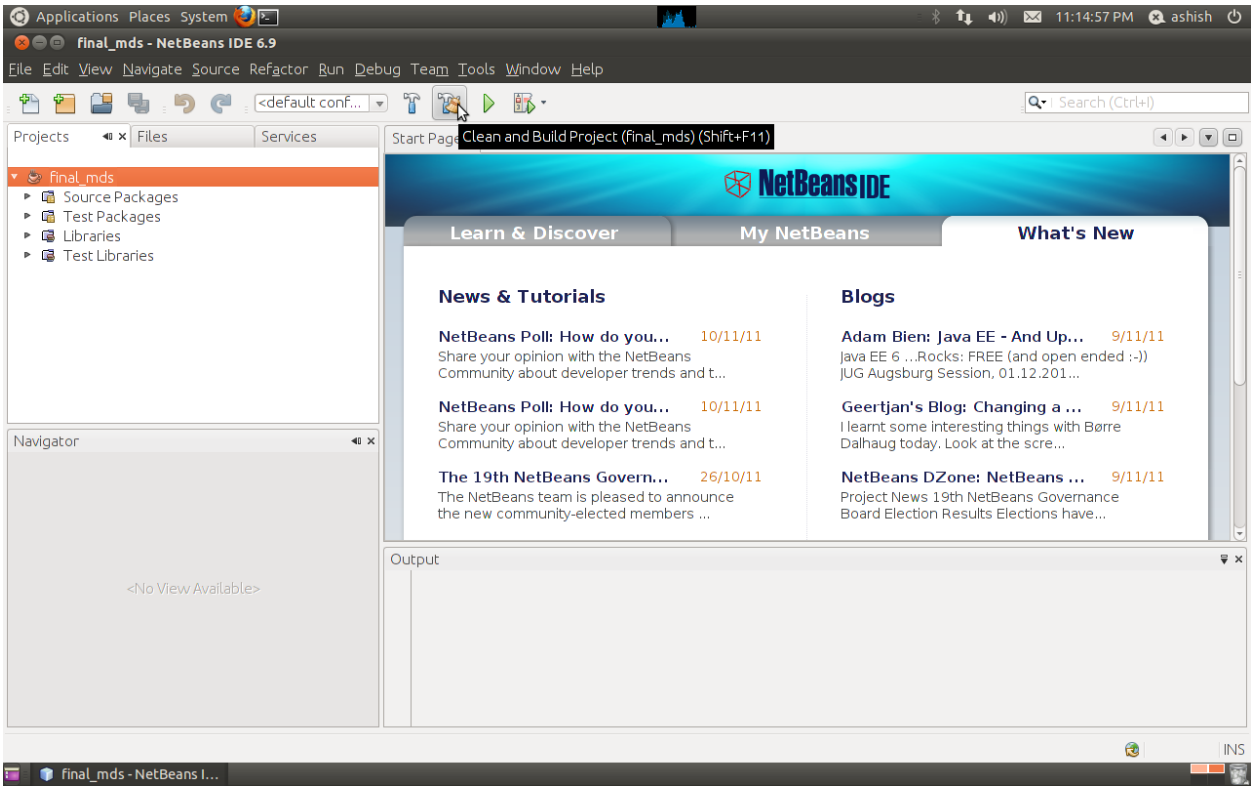
Installation and Execution

1) Install and run *NetBeans IDE.*
2) *Our Application (NetBeans project* folder) is stored in "SOURCE" Folder.
3) Open the Project folder as a project in Netbeans.
4) Build and run the Proect.
5) A GUI of the application will appear, Asking for the input files.
6) Select odt files from the folder path "INPUT/Docset"
7) Table and Figure ranking will be shown in the two text areas.

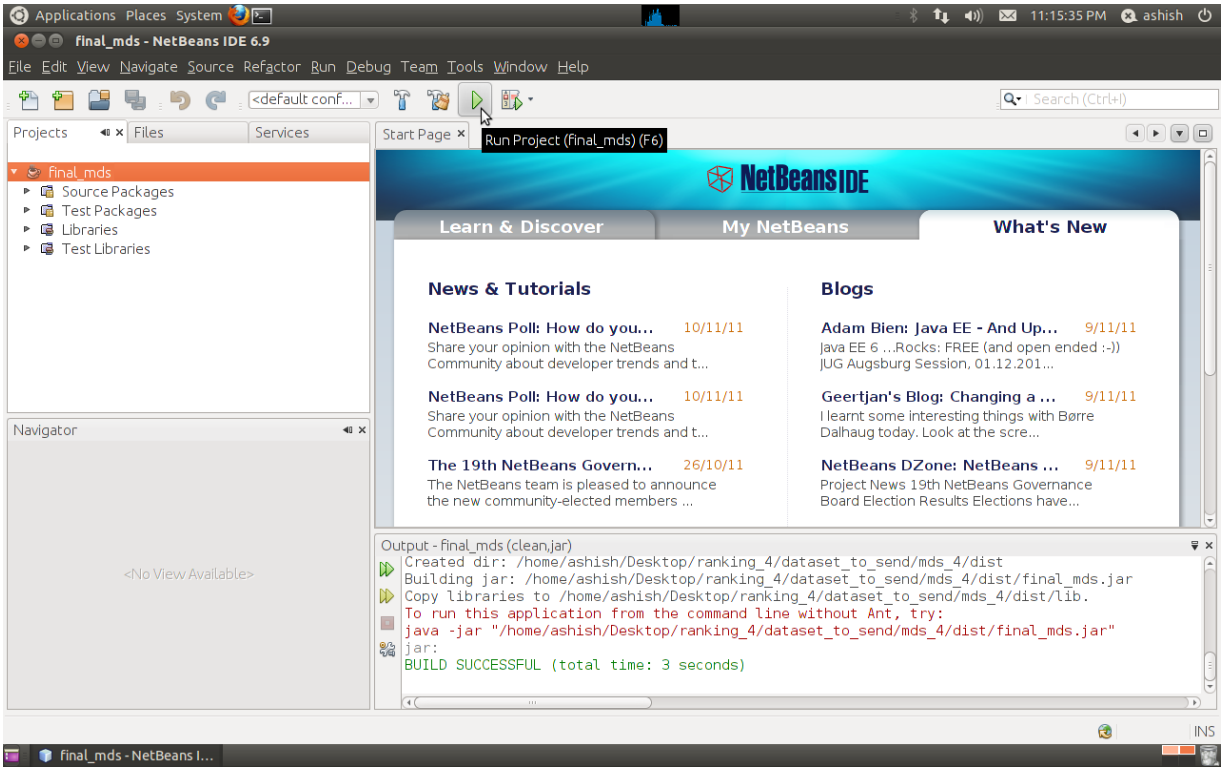
Automatic Evaluation:

A python script for Evaluation of the system is created by Hyun Duk Kim and is included in the "UTILITY" Folder named multiOrderEval.py. A ReadMe file for the same is also stored in that folder.

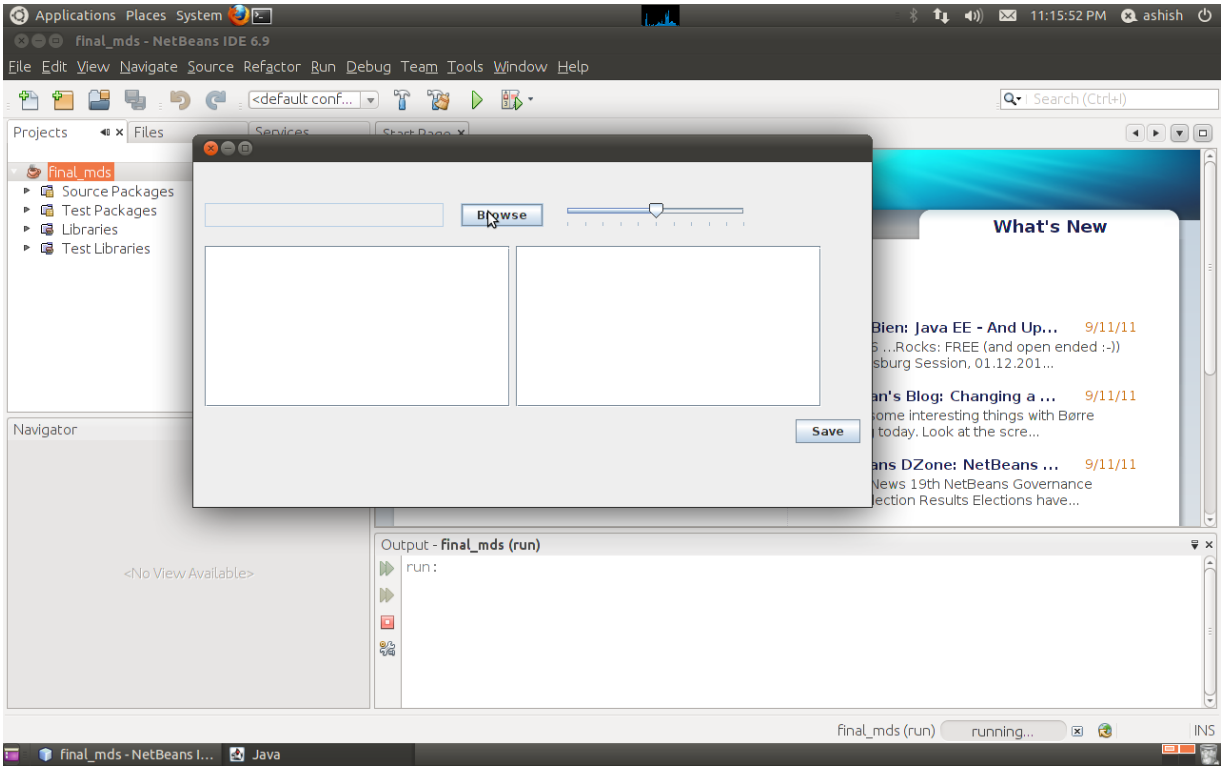
Clean and Build Project:



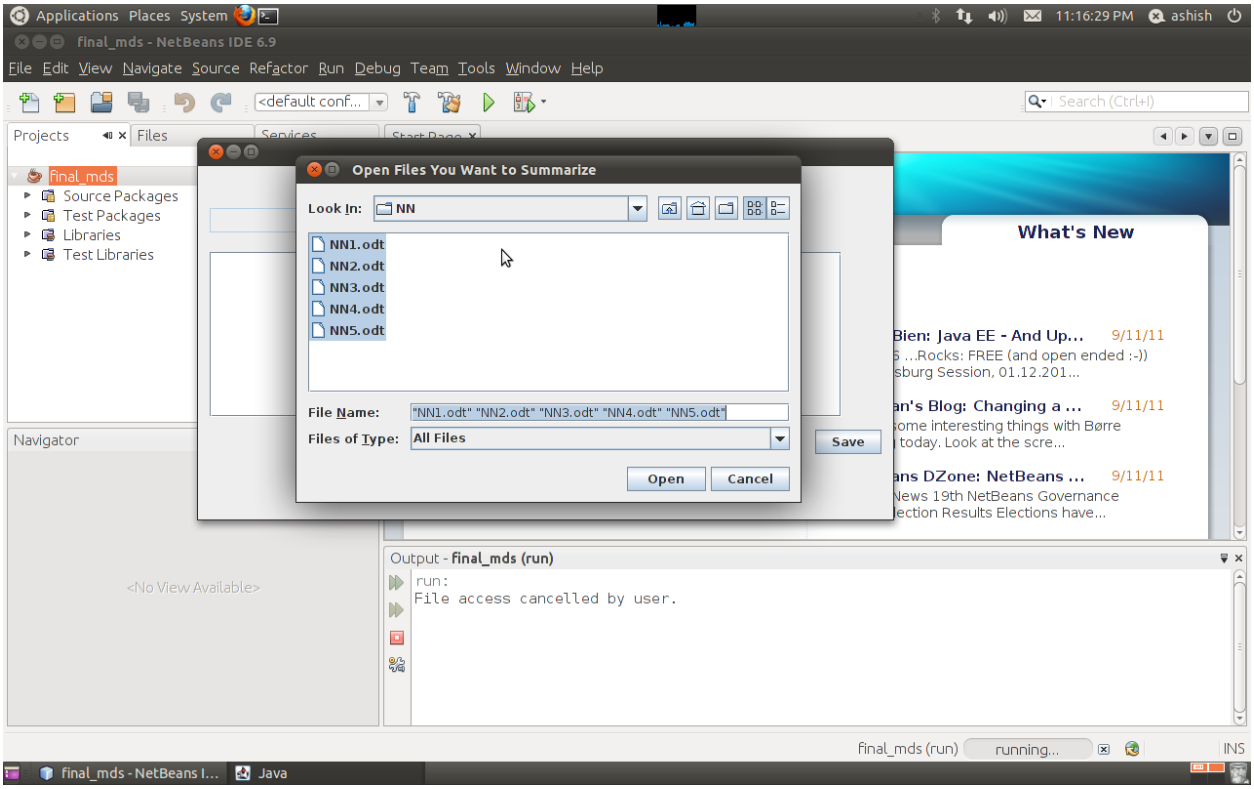
Run Project:



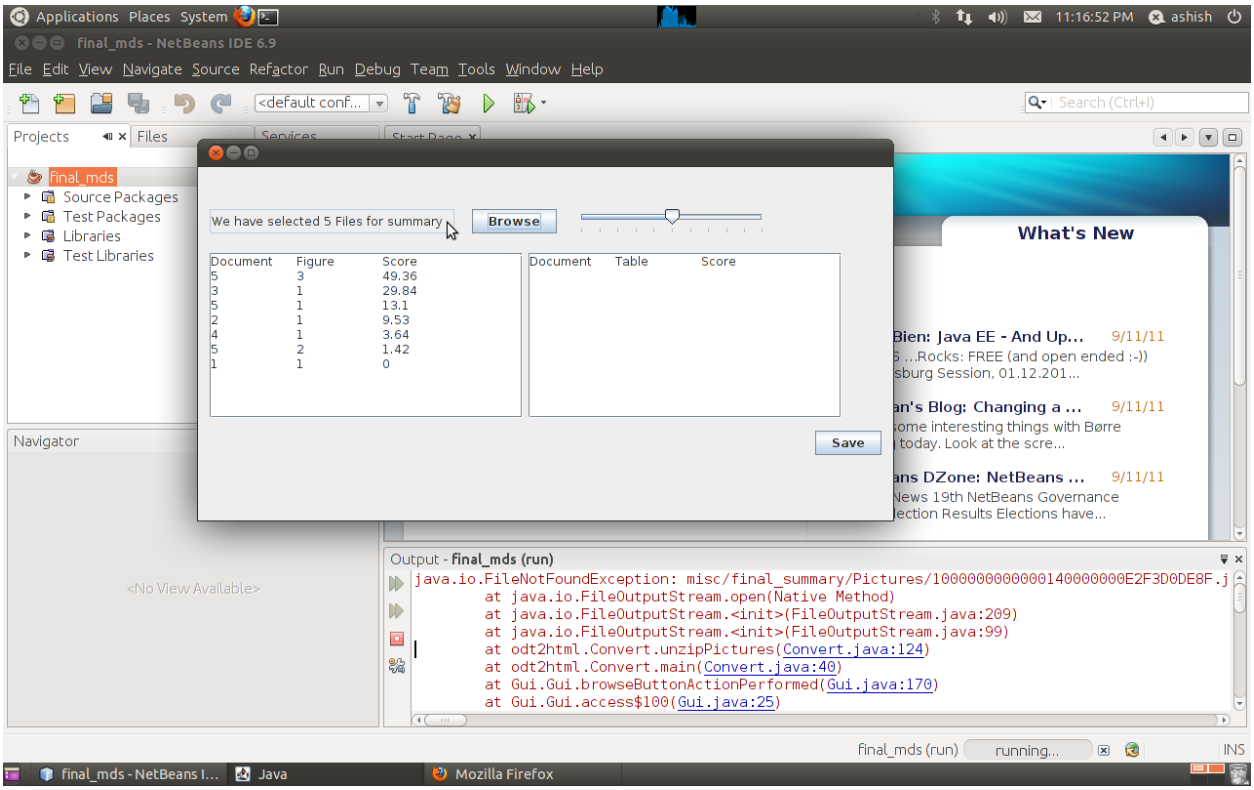
Open the set of files you want to summarize. (filetype must be of OpenDocument format ie. odt):
You can also set the percent for summarization by setting the scrollbar.



After selecting all the odt files from the document set folder, click the Open Button:



As a Result Table and Figure Ranking will appear in the two different text Areas.



A Summary of the document set ie. Text summary integrated with figures and tables will be opened in firefox.