**INITIAL SETUP:**

1. Open twtAbbrAppl and extract the project.
2. Open STS (Spring Tool Suite) and import the project, if you don’t have STS you can download it from the link : <http://spring.io/tools/sts>
3. In AbbrConstants.java replace the existing FILE\_PATH with the location of resources folder (copy the path) which you will find in “**twtAbbrAppl\src\main\resources**” in the same package that you downloaded.
4. In STS (Spring Tool Suite) start the server (Ctrl+Alt+R).
5. After starting the server go to the browser and type <http://localhost:8080/myapp/>

It will open the welcome page for Abbr Cnvtr.

1. If the page does not load then try running the home.jsp from run as server under “**/twtAbbrAppl/src/main/webapp/WEB-INF/views/home.jsp**” and copy the URL and paste it in browser <http://localhost:8080/myapp/WEB-INF/views/home.jsp>. After that edit the URL <http://localhost:8080/myapp/> it should load the page.
2. Now you can click on the @bbr Cnvtr Search and provide a search text & click search. It will return the Abbreviated results in a table format.
3. To view the classification result by algorithm you can click on wekaStats link on any page.

http://prezi.com/2h8idagzikue/?utm\_campaign=share&utm\_medium=copy&rc=ex0share