Prerequisite:

* CLIPS (<https://sourceforge.net/projects/clipsrules/files/CLIPS/6.30/>)
* Python – 3.7.3
* Conda - 4.7.10
* Java – 8
* Maven – 3.3.9
* Tomcat – 8

Steps:

* Download the codebase from GitHub.
* Navigate to **Sangam** folder in command prompt.
* Run command “mvn clean install”.
* Copy “sangam/target/sangam-0.0.1-SNAPSHOT.war” file to “$CATALINA\_HOME/webapp”  
  ($CATALINA\_HOME is home folder where tomcat is installed)
* Rename “sangam-0.0.1-SNAPSHOT.war” to “sangam.war”
* Run Tomcat server
* Navigate to **expert\_system** folder of downloaded codebase
* Run the Following commands
  + ***conda env create -f environment.yml***
  + **c*onda activate expertsystem***
  + ***python manage.py runserver***
* Open the following URL in the web browser to start the application,  
  http://127.0.0.1:8000