Steps to run and build the project:

- **1.** Download eclipse IDE.
- 2. Import the project as a general ->existing project into the workspace.
- **3.** Add the external jar files which are as follows:
 - **3.1** java-json.jar java-json.java-json.jar.zip
 - **3.2**log4j.jar https://mvnrepository.com/artifact/log4j/log4j
 - **3.3**org.apache.commons.io.jar https://mvnrepository.com/artifact/commons-io/commons-i
 - **3.4**org.json.jar https://mvnrepository.com/artifact/org.json/json
- **4.** You have to add Dhttps.protocols=TLSv1.1, TLSv1.2 VM arguments as java 7 default's to TLS 1.0 which can cause this error when that protocol is not accepted.
- 5. Once you are done with all the above-mentioned steps Go to Run
 - **5.1**Do maven clean
 - 5.2 Do maven build
 - **5.3** Run on server
- **6.** This will build the project and the project will start running on local host.
- 7. Type test after "/" for example the address of local host is http://localhost:8080/.
- **8.** You have to add http://localhost:8080/test.
- **9.** While logging into any of the social platforms example LinkedIn, Facebook or twitter you have to use your own credentials i.e. username and password to logging into the account.