Backend:
1. Mysql should be installed.
2. Change Mysql Username and Passwword in backend/src/main/resources/application.properties file and change

   ```
   spring.datasource.username = root
   spring.datasource.password = root
   ```

3. go to backend directory
4. **run** mvn clean install -DskipTests or mvn clean install
5. **run command :** java -jar target/backend-0.0.1-SNAPSHOT.jar
6. application will start running at localhost:8888 to change port go to backend/src/main/resources/application.properties file and change **server.port=8888**
7. Main URL :
   1. http://localhost:8888/backend
   - http://localhost:8888/backend/customer
   - http://localhost:8888/backend/product
   - http://localhost:8888/backend/saleorder

Front End
1. Go to frontend directory
2. mvn clean install -DskipTests or mvn clean install
3. java -jar target/frontend-jar-with-dependencies.jar
4. Screen will open to perform operations

Note :
Database connectivity is necessary because test cases are dependent on it.

Configurations :
Java Version : 1.8
MySql : 5.5
Spring : Spring Boot 1.2.7.RELEASE
Maven : 3.0.5
Tomcat : 8.0 [Inbuilt]