Architecture

Technologies:

1)JAVA 17

2) Spring boot

3) Thymeleaf

4) Maven

5) Redis

  Approach :

 **We Can solve it two ways :**

   JDBC: working on a smaller application and like to use Spring Session for the session management,

   you can consider JDBC based session management

   Redis is a fast and easily scalable option. With sharing and clustering, Redis scales easily when the user base scales, also since session will expire after sometime, Redis expiring keys makes it a powerful and flexible solution.

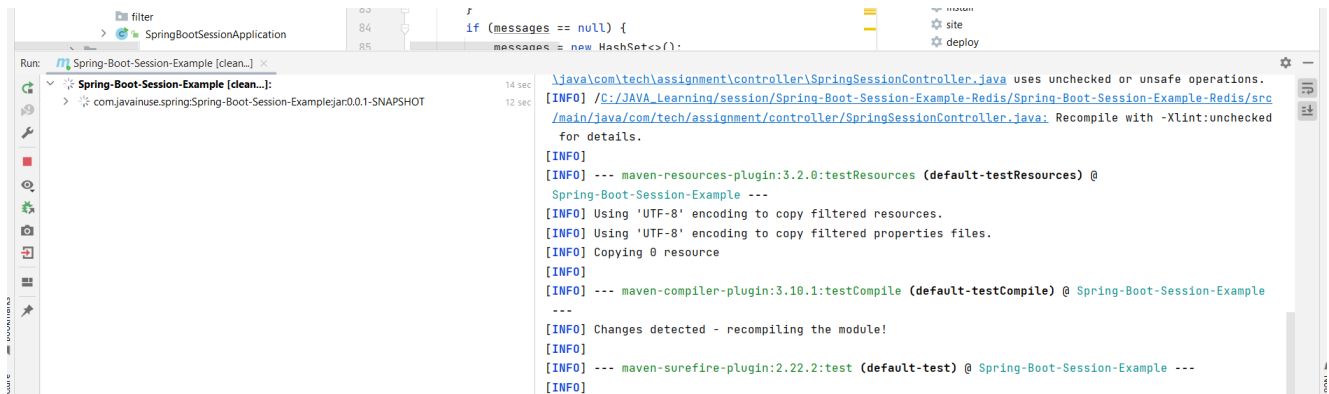
   Application Setup and Running :

      click on the github link :   https://github.com/rajeshch751/techassignment/tree/master

   1) Download the redis and extract the redis -> run the server and client as below steps

   2)
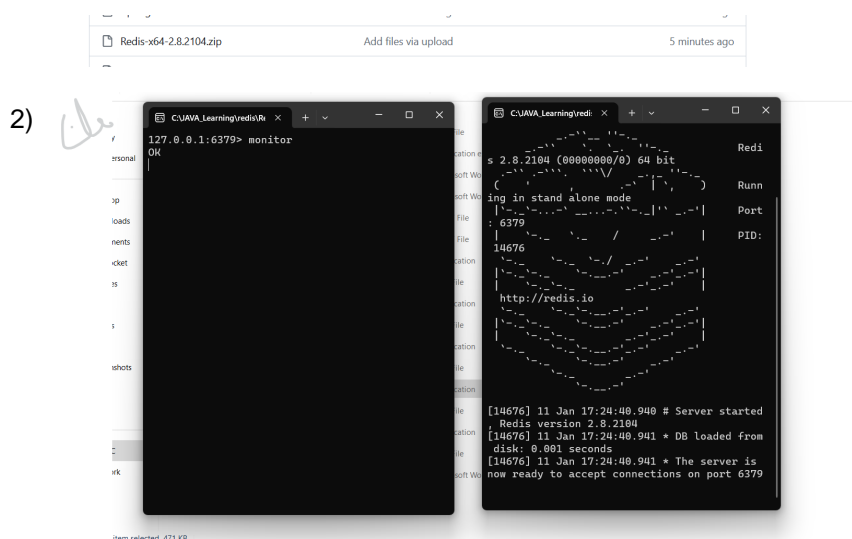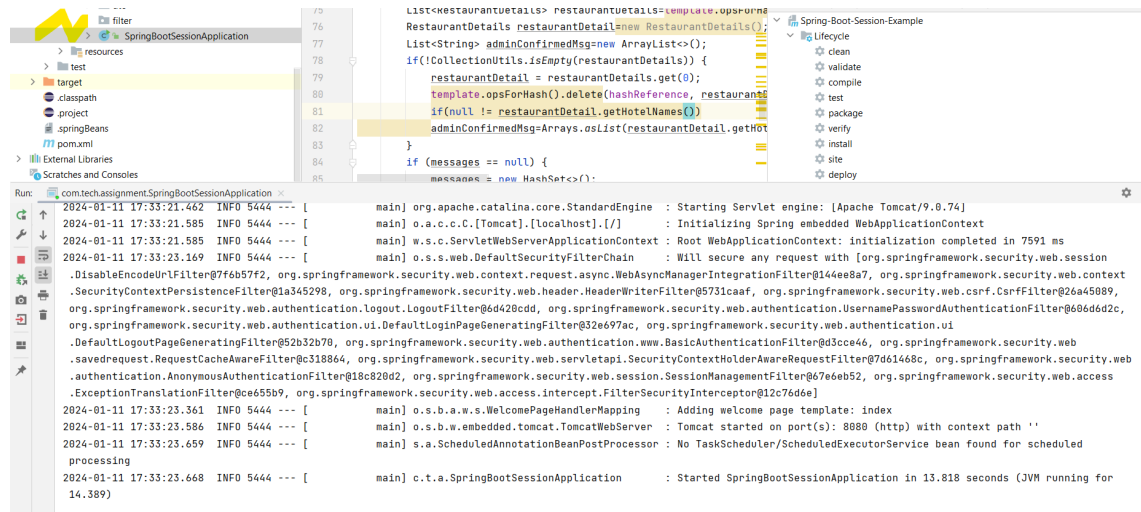
3) clone the project the : https://github.com/rajeshch751/techassignment.git -b master

4) After cloning,Import in to your IDE and do it an mvn clean install as below

5) Run the Spring Application