Week4:

I added the spring Beans for Hibernate in HomeFoodApplication.java file.

Also added the Index.html and

With Spring Boot it has auto configuration for the in memory databases like H2,Derby ,as I am using the MYSQL database I have to setup the datasource to load the database details.

Also added the beans for the session factory and transaction management.

Issues:

I faced as issue to deploy the project on Heroku.

I got an error saying that the Heroku could not find pom.xml in the github. I could not find the cause of this error, need to cross check if I have missed anything.

GitHub: Added the changes to main branch master:

Java Class with SpringBean Addition

Link: https://github.com/snehithar7/IWS1/tree/master/HomeFoodApp/src/main/java/org/java/food

Index html:

https://github.com/snehithar7/IWS1/blob/master/HomeFoodApp/src/main/resources/templates/Index https://github.com/snehithar7/IWS1/blob/master/HomeFoodApp/src/main/resources/templates/Index.html