To Do List Application

1. Approach Used

Taken a very simple approach to build a web application which can be deployed as a war on Tomcat server and tested.

Due to time constraints, I have take the proven approach and leverage the Spring capabilities.

Spring Boot Application with JSPs as a frontend.

2. I have used the following pattern

- Spring MVC : to design the web application taking the advantage of layered technology

- Spring Security : Added the spring security to provide the basic authentication and authorisation to application

- JPA API has been used to integrated with the backend DAO layer

**Additional Time**

I believe the application can be built as a Spring Boot Rest Application for backend services and Angular as front end.

I have started my assessment with that approach and completed the rest services and couldn't get a chance/time to finish the frontend.

Hence, have switched the approach with the Spring MVC+ JSPs