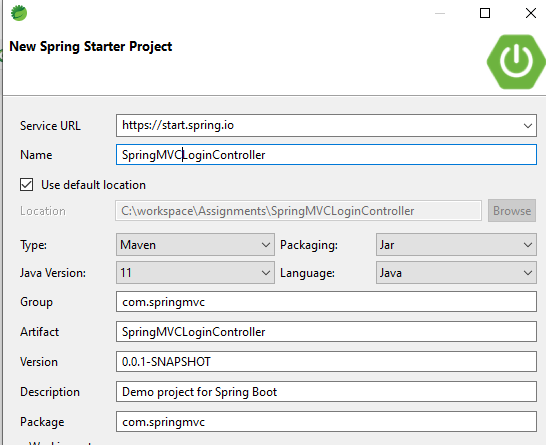
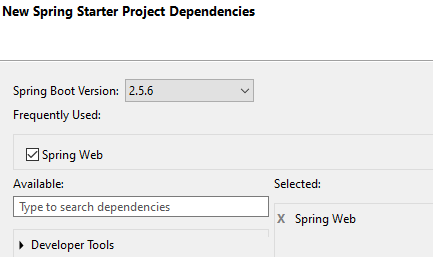
**Hands On Lab 2**

## **Spring Boot MVC Login Controller**

Instructions:

1. Create a Spring Boot Starter project with a Spring Web dependency.





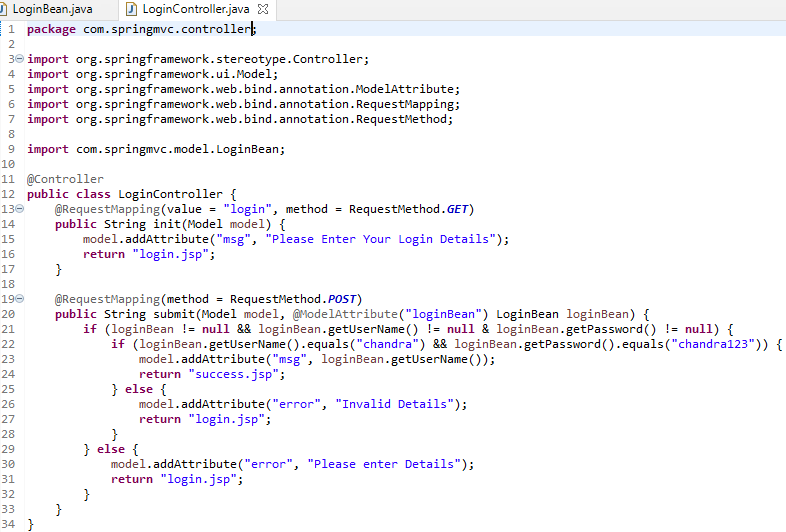
1. Create a Bean called LoginBean in a package nemed model under com.springmvc with 2 private fields :

private String userName;

private String password;

Add appropriate getters and setters.

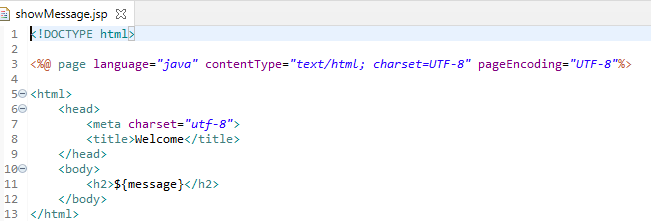
1. Create the LoginController class as below.



1. Crete the following folder structure for the web pages:

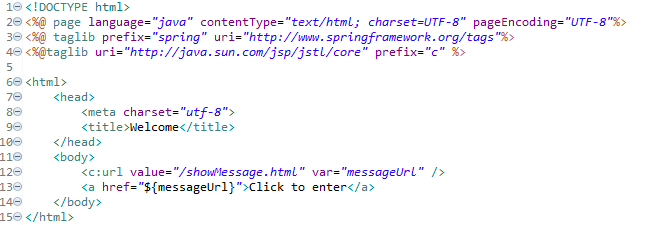


1. Place showMessage.jsp the view folder:



1. The next 3 jsps go directly under the webapp directory:

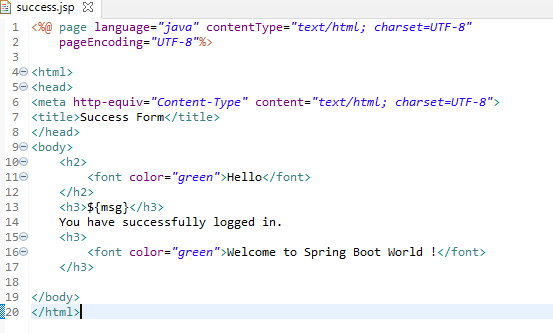
**index.jsp**



**login.jsp**



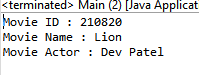
**success.jsp**



1. Add the following to application.properties:



1. Run the application. Output should be as below:



\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*