Spring Tutorial:

Spring is a lightweight framework.

It can be thought of as a framework of frameworks

because it provides support to various frameworks such as Struts, Hibernate, Tapestry, EJB, JSF etc.

Inversion of Control(IOC): loosely coupled, responsible for injection of dependancy

**web.xml**

<?xml version="1.0" encoding="UTF-8"?>

<web-app>

<display-name>Archetype Created Web Application</display-name>

<servlet>

<servlet-name>dispatcher</servlet-name>

<servlet-class>org.springframework.web.servlet.DispatcherServlet</servlet-class>

</servlet>

<servlet-mapping>

<servlet-name>dispatcher</servlet-name>

<url-pattern>/</url-pattern>

</servlet-mapping>

<context-param>

<param-name>contextConfigLocation</param-name>

<param-value>/WEB-INF/dispatcher-servlet.xml</param-value>

</context-param>

<listener>

<listener-class>

org.springframework.web.context.ContextLoaderListener

</listener-class>

</listener>

</web-app>

**pom.xml**

spring-core

spring-context

spring-web

spring-webmvc

jstl

commons-dpcb

javax-servlet