**Spring MVC** is a Java-based framework for developing web applications that follows the **Model-View-Controller (MVC)** design pattern. [It utilizes a **DispatcherServlet** to handle requests, supports **view resolution**, and provides features like **form handling**, **REST APIs**, and more1](https://docs.spring.io/spring-framework/docs/3.2.x/spring-framework-reference/html/mvc.html).

Here are **five free reference links** where you can learn Spring MVC:

1. **GeeksforGeeks**: Their **Spring MVC tutorial** [covers topics from basics to advanced, including form handling, REST APIs, and more](https://docs.spring.io/spring-framework/docs/3.2.x/spring-framework-reference/html/mvc.html)[Learn Spring MVC Tutorial2](https://www.geeksforgeeks.org/spring-mvc/).
2. **TutorialsPoint**[: This tutorial is designed for Java programmers who want to understand Spring MVC in detail, including its architecture and usage](https://docs.spring.io/spring-framework/docs/3.2.x/spring-framework-reference/html/mvc.html)[Spring MVC Tutorial3](https://www.tutorialspoint.com/springmvc/index.htm).
3. **Baeldung**[: Baeldung provides a comprehensive guide to Spring MVC, covering both Java-based and XML configuration, along with views using Thymeleaf or JSP](https://docs.spring.io/spring-framework/docs/3.2.x/spring-framework-reference/html/mvc.html)[Spring MVC Tutorial4](https://www.baeldung.com/spring-mvc-tutorial).
4. **JavaTpoint**: Learn how to build web applications using Spring MVC with examples, Maven, and JSP/JSTL. [Covers basics to advanced topics](https://docs.spring.io/spring-framework/docs/3.2.x/spring-framework-reference/html/mvc.html)[Spring MVC Tutorial5](https://www.javatpoint.com/spring-mvc-tutorial).
5. **Online Tutorials Library**[: This tutorial takes you from beginner to intermediate level, covering Spring MVC architecture and actual usage](https://docs.spring.io/spring-framework/docs/3.2.x/spring-framework-reference/html/mvc.html)[Spring MVC Tutorial3](https://www.tutorialspoint.com/springmvc/index.htm).

Happy learning! 🌱🚀