[**Spring Boot** is a project that simplifies the creation of stand-alone, Spring-based applications that you can “just run.” It provides opinionated dependencies, automatic configuration, and production-ready features such as metrics, health checks, and externalized configuration1](https://spring.io/projects/spring-boot/).

Here are **five free reference links** where you can learn more about Spring Boot:

1. [**Spring Boot Official Documentation**](https://docs.spring.io/spring-boot/docs/current/reference/htmlsingle/): The official guide for using Spring Boot, covering features, dependencies, starters, testing, production, and more[2](https://docs.spring.io/spring-boot/docs/current/reference/htmlsingle/).
2. [**Building an Application with Spring Boot**](https://spring.io/guides/gs/spring-boot/): Learn how to create a simple web application with Spring Boot and explore common features and annotations[3](https://spring.io/guides/gs/spring-boot/).
3. [**Baeldung’s Spring Boot Guide**](https://www.baeldung.com/spring-boot): A comprehensive resource covering basics, advanced topics, testing, persistence, DevOps tools, and more[4](https://www.baeldung.com/spring-boot).
4. [**Spring Boot Reference Guide (PDF)**](https://docs.spring.io/spring-boot/docs/asciidoctor/pdf/index.pdf): A comprehensive PDF document covering all aspects of using Spring Boot for application development, including configuration, testing, deployment, and security[5](https://docs.spring.io/spring-boot/docs/asciidoctor/pdf/index.pdf).
5. [**Spring Boot Talks and Videos**](https://spring.io/projects/spring-boot/): Explore talks and videos on various Spring Boot topics, including internals, developer experience, and more[1](https://spring.io/projects/spring-boot/).

Happy learning! 🌱🚀