Here are some things to learn as a Spring Boot developer:

* Spring Boot basics. This includes learning about the Spring Boot framework, its features, and its benefits.
* Spring Boot configuration. This includes learning how to configure Spring Boot applications, including setting properties, defining beans, and using profiles.
* Spring Boot development. This includes learning how to develop Spring Boot applications, including creating projects, writing code, and testing applications.
* Spring Boot deployment. This includes learning how to deploy Spring Boot applications, including to production servers and cloud platforms.
* Spring Boot testing. This includes learning how to test Spring Boot applications, including unit testing, integration testing, and end-to-end testing.
* Spring Boot security. This includes learning how to secure Spring Boot applications, including using authentication, authorization, and encryption.
* Spring Boot monitoring. This includes learning how to monitor Spring Boot applications, including using metrics, logging, and tracing.
* Spring Boot troubleshooting. This includes learning how to troubleshoot Spring Boot applications, including debugging, profiling, and logging.
* Spring Boot community. This includes learning about the Spring Boot community, including its resources, events, and meetups.

By learning these things, you will be well on your way to becoming a successful Spring Boot developer.

Here are some additional tips for learning Spring Boot:

* Start with the basics. Don't try to learn everything about Spring Boot at once. Start with the basics and then build on your knowledge as you go.
* Use online resources. There are many great online resources available to help you learn Spring Boot. These resources include tutorials, articles, and videos.
* Get involved in the community. The Spring Boot community is a great resource for learning and getting help. There are many online forums and meetups where you can connect with other Spring Boot developers.
* Practice makes perfect. The best way to learn Spring Boot is to practice. Create projects, write code, and test applications. The more you practice, the better you will become at developing Spring Boot applications.