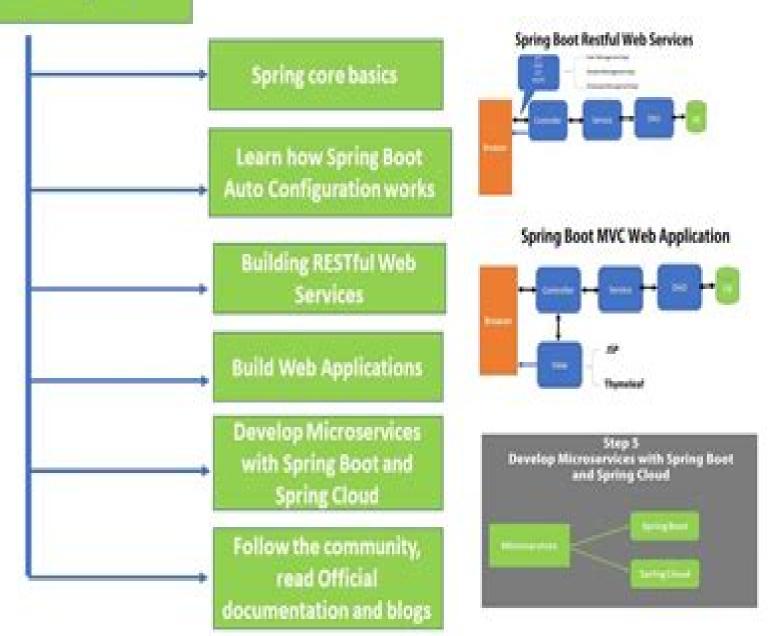
Spring Boot Learning Path



Learning Spring Boot

Tatsuya Tamura

Learning Spring Boot:

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Enhance the security model of your apps Make use of reactive programming in Spring Boot Build anything from lightweight unit tests to fully running embedded web container integration tests In Detail Spring Boot provides a variety of features that address today s business needs along with today s scalable requirements In this book you will learn how to leverage powerful databases and Spring Boot's state of the art WebFlux framework This practical guide will help you get up and running with all the latest features of Spring Boot especially the new Reactor based toolkit The book starts off by helping you build a simple app then shows you how to bundle and deploy it to the cloud From here we take you through reactive programming showing you how to interact with controllers and templates and handle data access Once you re done you can start writing unit tests slice tests embedded container tests and even autoconfiguration tests. We go into detail about developer tools AMQP messaging WebSockets security and deployment You will learn how to secure your application using both routes and method based rules By the end of the book you ll have built a social media platform from which to apply the lessons you have learned to any problem If you want a good understanding of building scalable applications using the core functionality of Spring Boot this is the book for you Style and approach This book takes a tutorial based approach to teach you all you need to know to get up and running with the latest version of Spring Boot Filled with examples you will gain hands on experience of every area that Spring tackles **Learning Spring Boot 3.0** Greg Lee Turnquist, 2022 Build Java web apps without wasting any time with this third edition of the best selling Spring Boot guide for beginners updated and enhanced with defining features of Spring Boot 3 Purchase of the print or Kindle book includes a free eBook PDF Key Features Learn Spring Boot in a cohesive manner with this practical guide by a core Spring contributor Discover popular Java developer tools such as GraalVM native images serving up JSON and more Build secure scalable and manageable web applications from zero to production Book Description Spring Boot 3 brings more than just the powerful ability to build secure web apps on top of a rock solid database It delivers new options for testing deployment Docker support and native images for GraalVM along with ways to squeeze out more efficient usage of existing resources This third edition of the bestseller starts off by helping you build a simple app and then shows you how to secure test bundle and deploy it to production Next you ll familiarize yourself with the ability to go native and release using GraalVM As you advance you ll explore reactive programming and get a taste of scalable web controllers and data operations The book goes into detail about GraalVM native images and deployment teaching you how to secure your application using both routes and method based rules and enabling you to apply the lessons you ve learned to any problem If you want to gain a thorough understanding of building robust applications using the core functionality of Spring Boot then this is the book for you By the end of this Spring Boot book you ll be able to build an entire suite of web applications using Spring Boot and deploy them to any platform you need What you will learn Create powerful production grade web applications with minimal fuss Support multiple environments with one artifact and add production grade support with features Find out how to tweak your Java apps through different properties Enhance the security model

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and show how easy it is to focus on building functionality without getting hung up on unnecessary infrastructure and tedious low level APIs All examples are built using the Spring Initializr site and a modern IDE Resource description page **Spring Boot** Jens Boje,2017-01-27 R sum With an actionable and hands on approach this custom tailored resource gives you a head start in learning how to build microservices with Spring Boot by leading you step by step through the process

Developing Java Applications with Spring and Spring Boot Claudio Eduardo de Oliveira, Greg L. Turnquist, Alex Antonov, 2018-10-04 An end to end software development guide for the Java eco system using the most advanced frameworks Spring and Spring Boot Learn the complete workflow by building projects and solving problems About This BookLearn reactive programming by implementing a reactive application with Spring WebFluxCreate a robust and scalable messaging application with Spring messaging supportGet up to date with the defining characteristics of Spring Boot 2 0 in Spring Framework 5Learn about developer tools AMQP messaging WebSockets security MongoDB data access REST and moreThis collection of effective recipes serves as guidelines for Spring Boot application developmentWho This Book Is For Java developers wanting to build production grade applications using the newest popular Spring tools for a rich end to end application development experience What You Will LearnGet to know the Spring Boot and understand how it makes creating robust applications extremely simpleUnderstand how Spring Data helps us add persistence in MongoDB and SQL databasesImplement a websocket to add interactive behaviors in your applicationsCreate powerful production grade applications and services with minimal fussUse custom metrics to track the number of messages published and consumedBuild anything from lightweight unit tests to fully running embedded web container integration testsLearn effective testing techniques by integrating Cucumber and SpockUse Hashicorp Consul and Netflix Eureka for dynamic Service DiscoveryIn Detail Spring Framework has become the most popular framework for Java development It not only simplifies software development but also improves developer productivity. This book covers effective ways to develop robust applications in Java using Spring The course is up made of three modules each one having a take away relating to building end to end java applications The first module takes the approach of learning Spring frameworks by building applications You will learn to build APIs and integrate them with popular fraemworks suh as Angular Spring WebFlux and Spring Data You will also learn to build microservices using Spring s support for Kotlin You will learn about the Reactive paradigm in the Spring architecture using Project Reactor In the second module after getting hands on with Spring you will learn about the most popular tool in the Spring ecosystem Spring Boot You will learn to build applications with Spring Boot bundle them and deploy them on the cloud After learning to build applications with Spring Boot you will be able to use various tests that are an important part of application development We also cover the important developer tools such as AMQP messaging websockets security and more This will give you a good functional understanding of scalable development in the Spring ecosystem with Spring Boot In the third and final module you will tackle the most important challenges in Java application

development with Spring Boot using practical recipes Including recipes for testing deployment monitoring and securing your applications This module will also address the functional and technical requirements for building enterprise applications By the end of the course you will be comfortable with using Spring and Spring Boot to develop Java applications and will have mastered the intricacies of production grade applications Style and approach A simple step by step guide with practical examples to help you develop and deploy Spring and Spring Boot applications in the real world Spring Boot, 2019 Spring is the hugely popular framework for developing Java applications in the enterprise space In this course discover how to leverage Spring Boot which takes an opinionated view of the Spring platform Follow Frank Moley as he walks through how to use Spring Boot to guickly and efficiently develop a practical enterprise style web application As Frank explains how to develop the app he helps to familiarize you with the general Spring framework Plus Frank dives into some of the basic projects of Spring that you can use to develop Java based applications **Introduction to Java Spring Boot** Dave Wolf, Afua Ankomah, Jennifer Lee, 2019-08-15 This book is a beginners guide to Spring Boot 2 0 The purpose of this book is to give users step by step instructions on how to implement fundamental web development techniques in Spring Boot 2 0 This book covers several topics individually so that it is much easier to grasp and use in real life projects Who this book for This book is for anyone interested in developing applications using the Spring Framework and specifically Spring Boot 2 The readers may have prior experience of Spring Boot but it isn t required as even beginners can benefit from the content of this book Beginning Spring Boot 2 K. Siva Prasad Reddy, 2017-09-27 Learn Spring Boot and how to build Java based enterprise web and microservice applications with it In this book you ll see how to work with relational and NoSQL databases build your first microservice enterprise or web application and enhance that application with REST APIs You ll also learn how to build reactive web applications using Spring Boot along with Spring Web Reactive Then you ll secure your Spring Boot created application or service before testing and deploying it After reading and learning with Beginning Spring Boot 2 you ll have the skills and techniques to start building your first Spring Boot applications and microservices with confidence to take the next steps in your career journey What You ll Learn Use Spring Boot autoconfiguration Work with relational and NoSQL databases Build web applications with Spring Boot Apply REST APIs using Spring Boot Create reactive web applications using Spring Web Reactive Secure your Spring Boot applications or web services Test and deploy your Spring Boot applications Who This Book Is For Experienced Java and Spring Framework developers who are new to the new Spring Boot Learning Path ,2016 Spring and Spring Boot make it easy to create enterprise applications with micro framework minimal fuss Learn the Spring approach to development as you explore the fundamentals that drive this powerful application framework By the end of this Learning Path you ll be able to build test and manage Spring applications and use Spring Boot to enable auto configuration across Spring s project ecosystem This learning path is the first of two Spring learning paths that show you how to build test and manage Spring applications and use Spring Boot to enable autoconfiguration across

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Proceedings of the 2022 International Conference on Computer Science, Information Engineering and Digital Economy (CSIEDE 2022) Haocun Wu, Tapas

Mishra, Vasilii Erokhin, 2023-02-10 This is an open access book The 2022 International Conference on Computer Science Information Engineering and Digital Economy CSIEDE 2022 will be held on October 28 30 in Guangzhou China CSIEDE 2022 is to bring together innovative academics and industrial experts in the field of Computer Science Information Engineering and Digital Economy to a common forum The primary goal of the conference is to promote research and developmental activities in Computer Science Information Engineering Digital Economy and another goal is to promote scientific information interchange between researchers developers engineers students and practitioners working all around the world The conference will be held every year to make it an ideal platform for people to share views and experiences in Computer Science Information Engineering Digital Economy and related areas We warmly invite you to participate in CSIEDE 2022

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