Mindluster Platform

About the course Spring boot rest API for beginners

Course Presenter : Telusko

Spring boot rest API, in this course provides a complete guide to building RESTful APIs using Spring Boot, one of the most popular Java frameworks. Youâ€™ll begin by understanding the fundamentals of REST architecture and how HTTP methods like GET, POST, PUT, and DELETE work in real-world API design. Step-by-step, you will learn how to create, read, update, and delete resources using Spring MVC controllers, and how to connect your APIs to databases using Spring Data JPA. The course covers important topics such as request/response mapping, JSON serialization, exception handling, and status codes. Youâ€™ll also explore advanced features like API versioning, input validation, file uploads, and integrating Swagger for documentation. By the end of this course, you'll have hands-on experience in building secure, efficient, and well-documented REST APIs suitable for both web and mobile applications using Spring Boot. Telusko

Computer Science Category's Courses

Course Lesson(8)

Lesson 1 : **Spring Boot Data JPA MVC H2 REST Example Part 4**

Lesson 2 : **Spring Boot Data JPA MVC H2 REST Example Part 5**

Lesson 3 : **Postman Spring Boot Data JPA MVC H2 REST Example Part 6**

Lesson 4 : **Support Telusko**

Lesson 5 : **Content Negotiation Spring Boot Data JPA MVC H2 REST Example Part 7**

Lesson 6 : **Spring Boot MVC REST Post Example Part 8**

Lesson 7 : **Spring Boot MVC REST PUT DELETE Example Part 9**

Lesson 8 : **Spring Boot Data REST Example**

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