Mindluster Platform

About the course Spring boot security

Course Presenter : Telusko

Spring boot security, in this course provides a comprehensive introduction to securing Java-based web applications using Spring Boot and Spring Security. Youâ€™ll begin by understanding the fundamentals of authentication and authorization, and how to configure them within a Spring Boot project. The course covers form-based login, securing REST APIs, role-based access control, and password encryption. You will explore how to integrate security with databases, implement JWT-based authentication for stateless APIs, and protect against common threats like CSRF and session hijacking. Advanced topics include custom user details services, method-level security, and integrating OAuth2 for social login. Through practical hands-on projects and real-world scenarios, youâ€™ll gain the skills needed to secure both frontend and backend components of your application effectively. By the end, you'll be ready to build robust, secure, and production-ready Spring Boot applications. Telusko

Computer Science Category's Courses

Course Lesson(8)

Lesson 1 : **What is Spring Security**

Lesson 2 : **Spring Security Part 2**

Lesson 3 : **Spring Security part 3**

Lesson 4 : **Support Telusko**

Lesson 5 : **Spring Security MySQL part 4**

Lesson 6 : **Spring Security BCrypt Password Encoder part 5**

Lesson 7 : **Spring Security Form Login part 6**

Lesson 8 : **Spring Boot Security OAuth 2**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

for Business Contact
business@mindluster.com