**SPRING BOOT BASIC**

* Model, repository, service, controller.
* Adding relationshiop like many to one between two model.
* Custom query in repository.
* MYSQL, H2.
* Postgresql in springSecurityJwt.
* Mongodb inSpringWithMongodb.
* Adding html as response from controller using thymaleaf.
* Auditor implementation.

**SPRING Security 6 JWT Without JDBC**

* Introduction to spring security.

**SPRING With DTO and Impl**

* Introduction to model dto and service impl

**SPRING With Mongodb**

* Running by passing a value in startup through CommandLine runner.

**Simple student project with React, MaterialUI, Springboot and MYSQL**

* Basic project to connect the above.

**Simple application with React Springboot with Spring Security**

* Connect to react with springboot with access to api only after login.

**SpringBoot Master class master**

[in28minutes/spring-boot-master-class: Understand and love the power of Spring Boot - All its features are illustrated developing a web application managing todos and a basic API for survey questionnaire. Also covers unit testing, mocking and integration testing. (github.com)](https://github.com/in28minutes/spring-boot-master-class)

**Learn Eureka and Zuul**