Requirements:
- **Spring boot assistant plugin (Install in IntelliJ or use official website: https://start.spring.io/)**
- **JPA**
- **MySQL(XAMMP)**
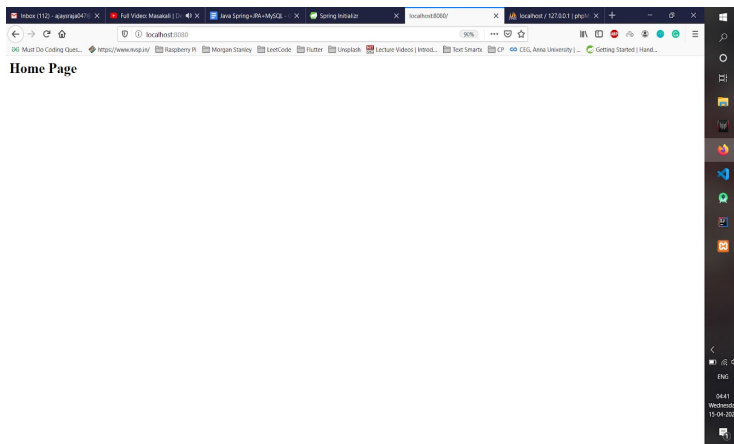- **Thymeleaf (Template engine)**

Netbeans has plugin issues. Use IntelliJ or other IDE instead.
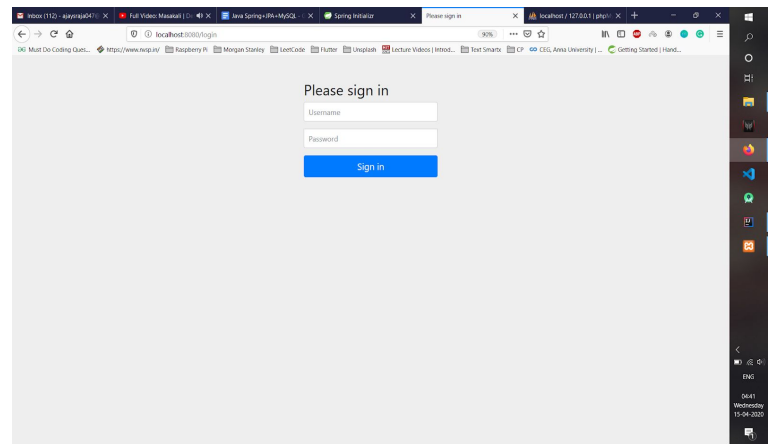
What will be covered?
- **Login(Using Spring Security)**
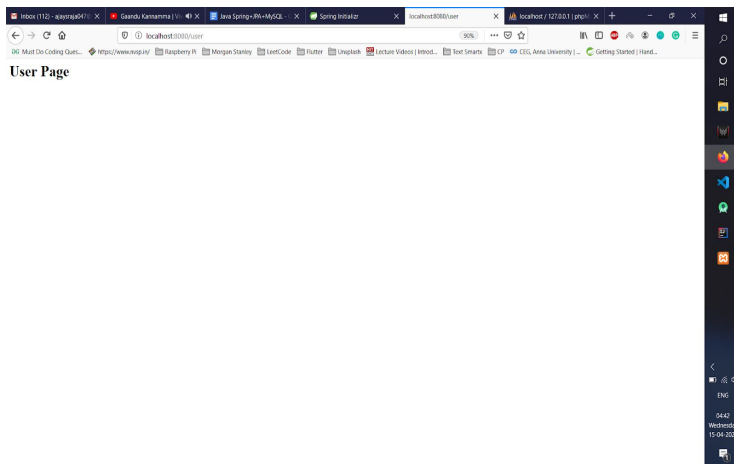- **Save data to database using JPA**

Further proceedings
- **Logout**
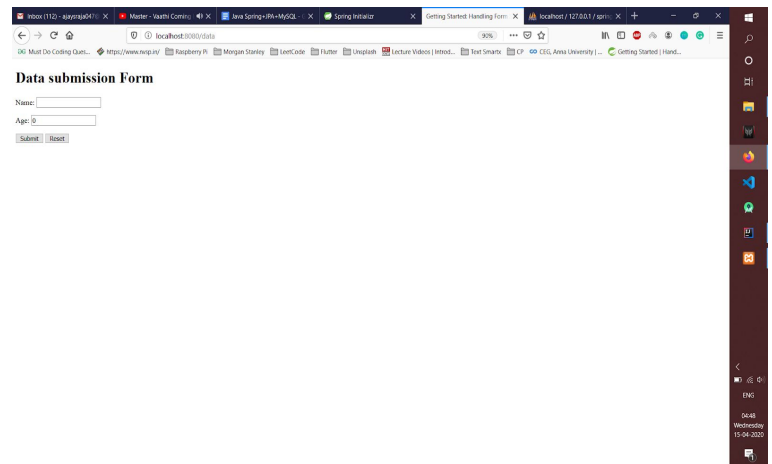- **Complete CRUD operations**
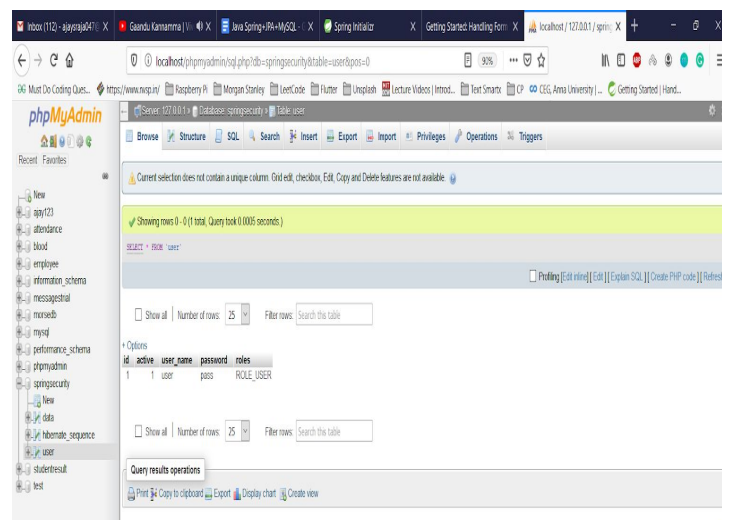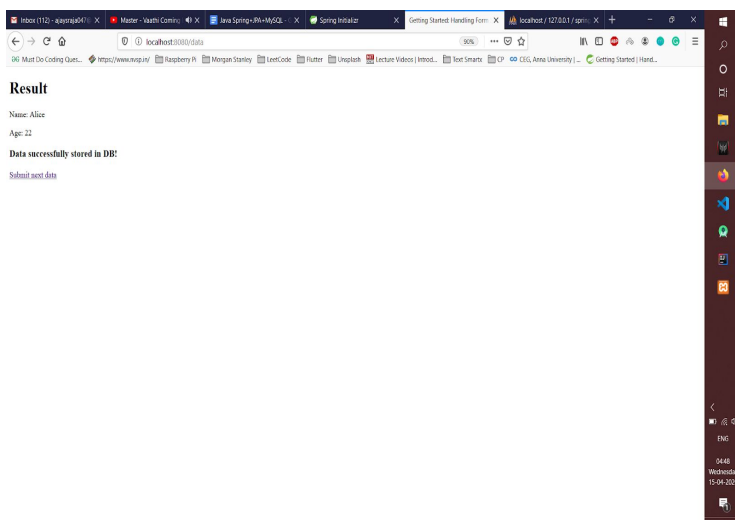

Home Page (accessible for all)

Login Page(Spring Provided Page)

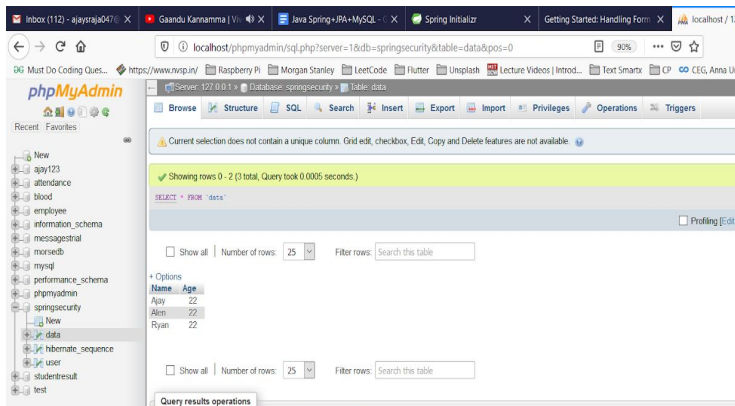**User Page(Accessible only after login)**

Data submission page(Accessible only after login)

Result Page(Accessible only after login)

User schema(Column active is boolean)

Data schema

Online resources referred
- **https://www.youtube.com/watch?v=TNt3GHuayXs&t=133s**
- **https://spring.io/guides/gs/handling-form-submission/**
- **https://spring.io/guides/gs/securing-web/**

Source code: **https://github.com/ajaysr047/SpringBootDummyDemo**

Demo & explanation: **https://github.com/ajaysr047/SpringBootDummyDemo/blob/master/Demo%20Video.mp4**