ONLINE BOOKSTORE PROJECT
(ANGULAR + SPRING BOOT)

TEAM MEMBERS :

1. Ratnakumar A

2. Shivapriya

3. Sahil Barick

MODULE DETAILS:

❖ Develop an online bookstore application that allows users to browse and purchase books.

❖ The application will consist of a backend developed with Java Spring Boot and a frontend built using Angular.

TOOLS USED:

➢ Spring Tool Suite (Spring Boot Backend)

➢ VS Code (Angular Frontend)

➢ MySQL (Database)

➢ Postman (Client Request)
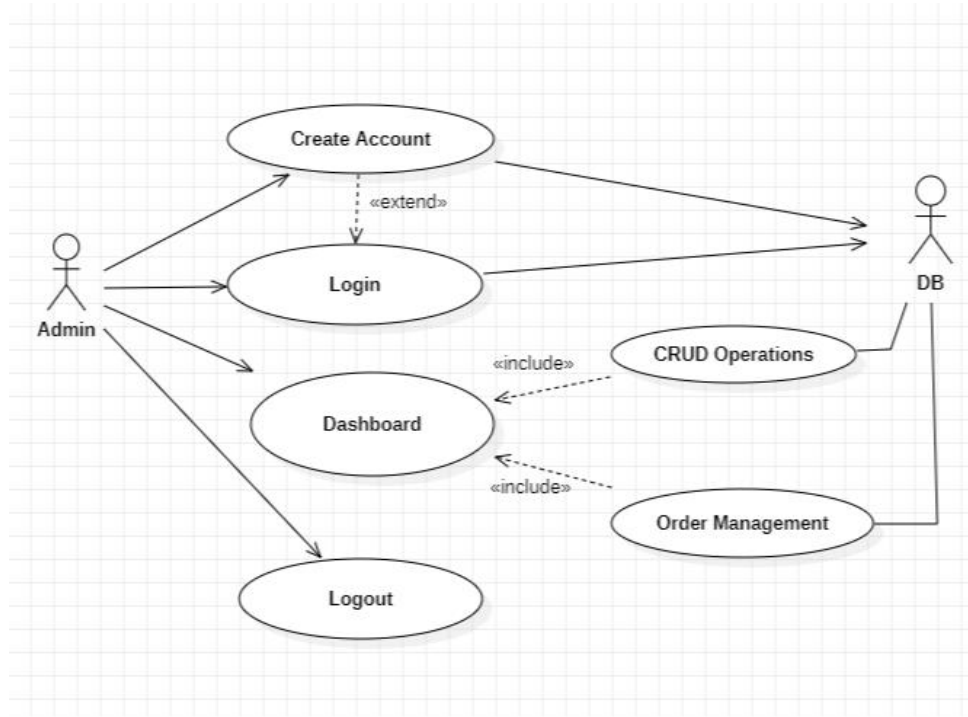
USE CASE DIAGRAM :

Fig. No. 1 :- Use Case Diagram (UML) for Admin Module
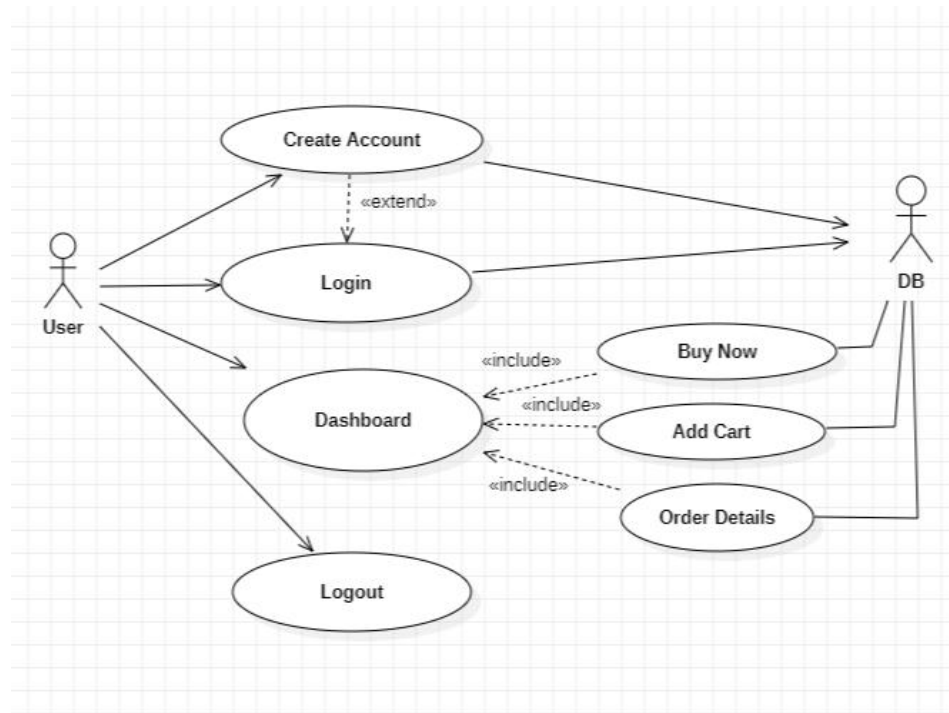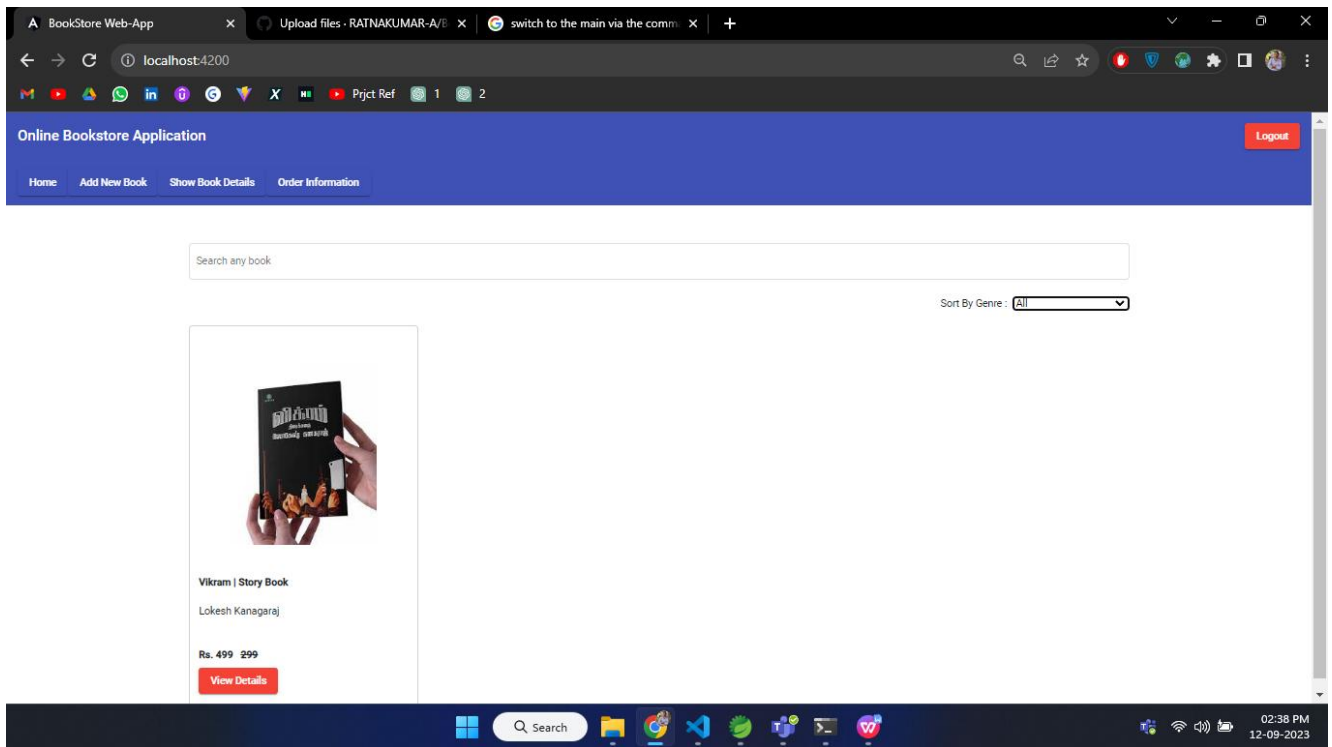
Fig. No. 2 :- Use Case Diagram (UML) for Admin Module

OUTPUT SCREENSHOTS :

CONCLUSION :

❖ Upon completing this project, you will have built a functional online bookstore application with a Java Spring Boot back end and an Angular frontend.

❖ This project will provide you with hands-on experience in full-stack development, RESTful API design, user authentication, shopping cart management, and building interactive user interfaces