Assignment – Guest Book App

❖ **Features – Guest Book App provides features such as:**
1. Register a guest in guest book with details
2. Once guest is registered it will showable in already registered guest List.
3. User can able to see the specific guest details
4. User can able to edit existing guest details.
5. User can able to delete existing guest.
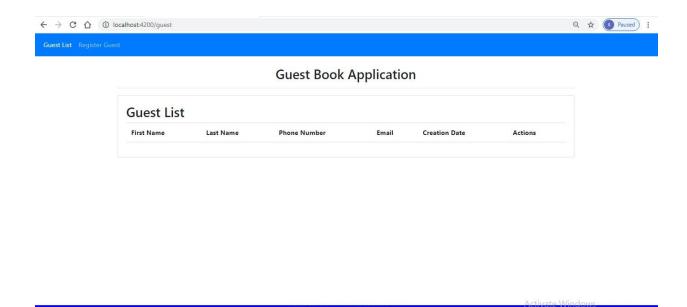
❖ **Technology Stack Used:**
1. **Back End:**
   a. Java – Used Java as a main technology
   b. Spring Boot - Used to implement REST API
   c. Hibernate using JPA
   d. Maven – Used as a build tool

2. **Front End:**
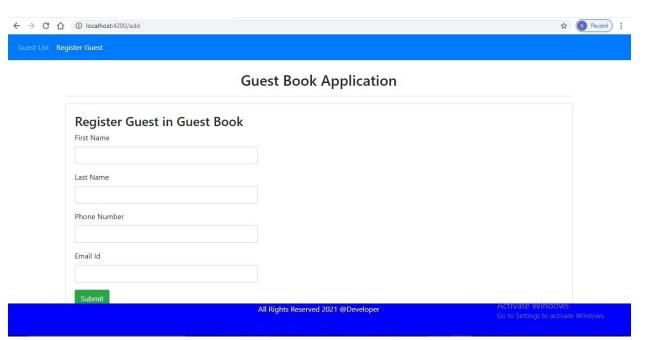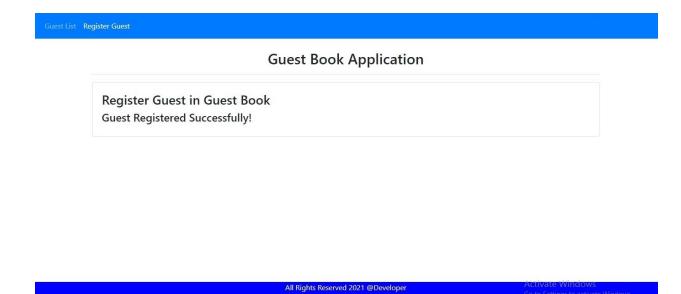   a. Angular
   b. HTML
   c. CSS

❖ **UI Screenshots:**

1. Main Page:
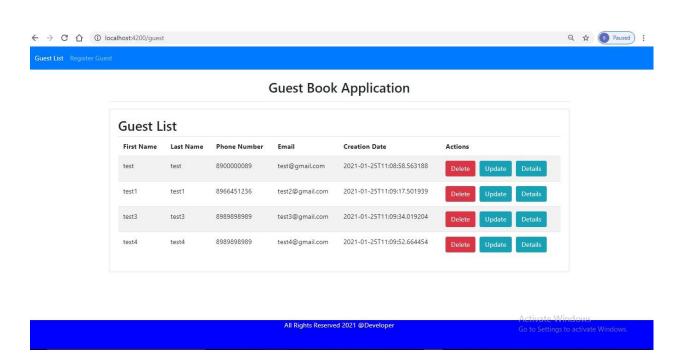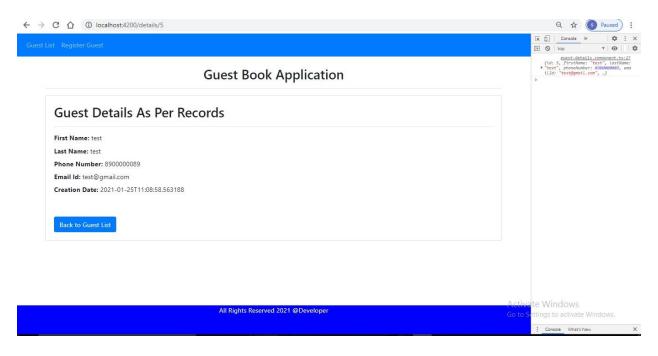

2. Guest Register Page:

3. Registration Success Page:
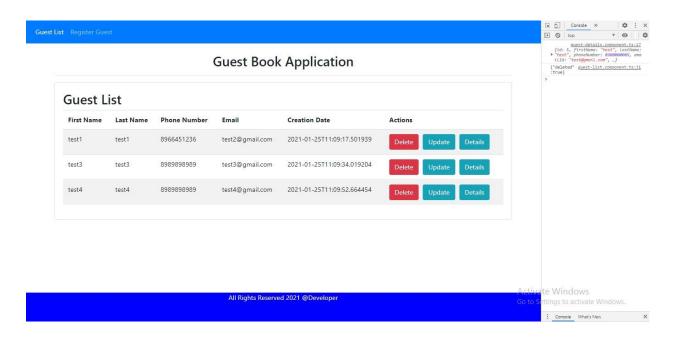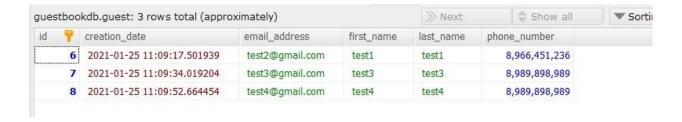

4. Guest List:

5. View Guest:

6. Delete Guest:

❖ **DB Screenshots:**

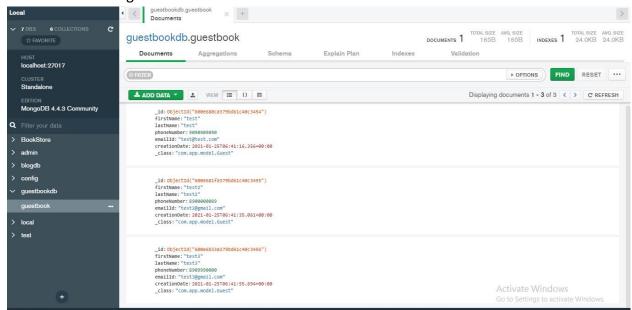1. MySQLdatabase:

2. Guest Table : MySQL

3. Guest Table : MongoDB

_id: ObjectId("600e680ca379bd61c40c3454")
firstName: "test"
lastName: "test"
phoneNumber: 9090909090
emailId: "test@test.com"
creationDate: 2021-01-25T06:41:16.356+00:00
_class: "com.app.model.Guest"

_id: ObjectId("600e681fa379bd61c40c3455")
firstName: "test2"
lastName: "test2"
phoneNumber: 8900000089
emailId: "test2@gmail.com"
creationDate: 2021-01-25T06:41:35.061+00:00
_class: "com.app.model.Guest"

_id: ObjectId("600e6833a379bd61c40c3456")
firstName: "test3"
lastName: "test3"
phoneNumber: 8909990000
emailId: "test3@gmail.com"
creationDate: 2021-01-25T06:41:55.894+00:00
_class: "com.app.model.Guest"