DESCRIPTION

- In my project there are 3 main modules User, Hotelowner, Admin.
- This Project was mainly focused to give services for User to book their comfort Rooms and he/she can check their reservation history and also he/she can cancel their bookings and request for refund by submitting the reason for refund.
- Hotelowner can manage refund request he/she can approve or reject refund request and also he/she can add new rooms, edit existing rooms and can delete existing rooms.
- Admin can manage users by searching a user by UserId and can view all users and similarly he/she can search owner and can view all available owners and he can view all the reservations done by users and he/she is responsible for adding new hotel, and can edit and delete existing hotels.

TECHNOLOGIES USED

- For Backend part I have used technologies like Core Java, Spring Boot, Spring Data JPA, Spring Security, Spring web
- For Frontend part I have used technologies like HTML, CSS, Typescript, Angular, Bootstrap
- For DataBase part I have used MySQL.
- For Testing I have done Unit Testing for Backend and used tools like Postman and Swagger.
- For deployment of my project I have used Docker

OUTPUT SCREENSHOTS

















































