

Quarantined: A Hotel Booking System

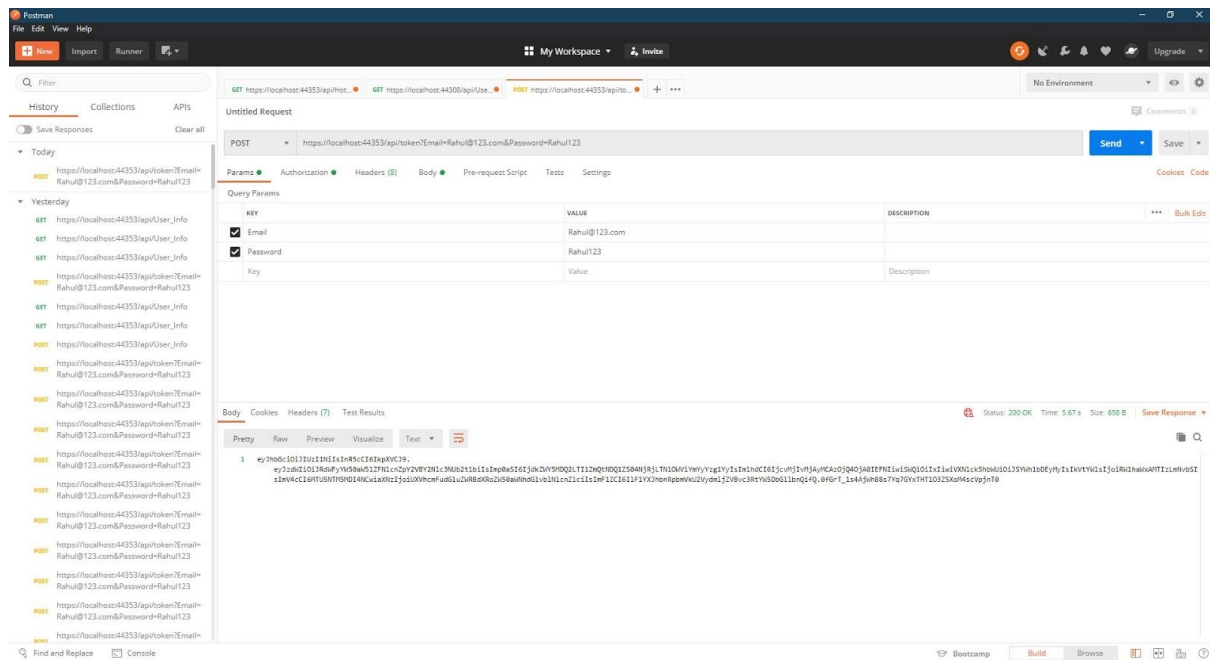
Technical Description:

A User can Register or fill his/her details in this system and can create a login(Authentication). User is Authenticated

A User can find Hotel according to their budget like Basic, Standard and Premium

Basic CRUD operations will be included

Web Api Integration



Deepanshu Arora
Emp Id:848521
INTCDE20ID001

The image displays two screenshots of the Postman application interface. The top screenshot shows a GET request to `https://localhost:4433/api/User_Info` with a status of 200 OK. The response body is a JSON object representing a user: `{ "userId": 8, "name": "Rahul", "age": 34, "gender": "Male", "homeAddress": "address", "state": "Punjab", "pinCode": 121123, "contact": 9999999999, "profession": "Profession", "authenticate": [] }`. The bottom screenshot shows a GET request to `https://localhost:4433/api/Hotel_Info/Premium` with a status of 200 OK. The response body is a JSON object representing a hotel: `{ "hotelId": 1, "hotelName": "3M Hariot", "hotelAddress": "Sec-22, Chandigarh, Punjab, 140388", "hotelContact": 9999999999, "hotelIier": "Premium", "hotelPrice": 9999 }`. Both screenshots show the Postman interface with the 'Headers' tab selected, displaying various request headers like 'Postman-Token', 'Content-Type', 'Content-Length', 'Host', 'User-Agent', 'Accept', 'Accept-Encoding', 'Connection', and 'Authorization'.

Purpose:

This will help people to find Quarantine Centers according to their budget