EXPERIMENT 3

Aim

To design and deploy a cloud-based Property Buying & Rental System for Chennai city using Zoho Creator, demonstrating the concept of Software as a Service (SaaS).
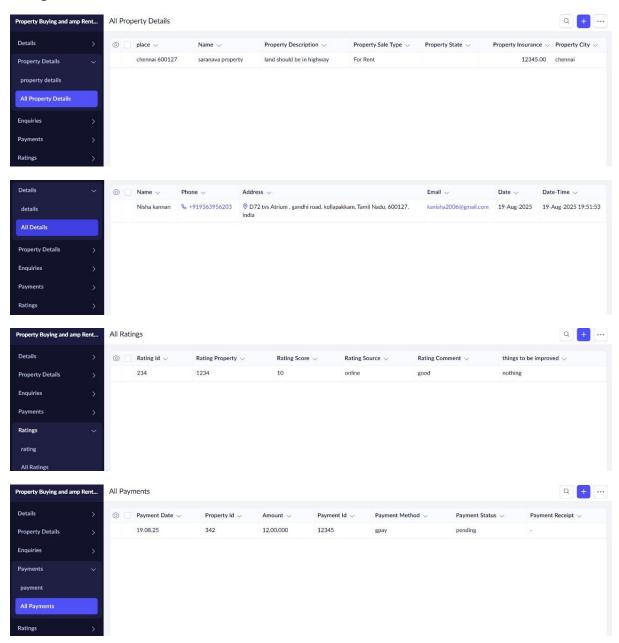
Procedure:

1. Login to Zoho Creator using your Zoho account.

2. Create a new application → Select "Create from Scratch."

3. Name the Application: *Chennai Property Portal*.

4. Design Forms:

   o Property Listing Form → Owner Name, Contact Number, Property Type (House/Flat/Land), Location (dropdown limited to Chennai areas), Price, For Sale/Rent.

   o Buyer/Renter Request Form → Name, Email, Phone, Preferred Location, Budget, Type (Buy/Rent).

5. Create Reports:

   o *Available Properties Report* → Filter by type, location, and price.

   o *Requests Report* → List of buyers/renters with preferences.

6. Workflow Automation (Optional):

   o Send an email notification to property owner when a request matches their listing.

   o Auto-generate a confirmation message for users after form submission.

7. Publish the Application → Generate a web link so users in Chennai can access it online.

8. Test the Application by adding sample property listings and making a rental/buy request.

Output:

All Property Details

place	Name	Property Description	Property Sale Type	Property State	Property Insurance	Property City
chennai 600127	saranava property	land should be in highway	For Rent		12345.00	chennai

Name	Phone	Address	Email	Date	Date-Time
Nisha kannan	+919363956203	D72 tvs Atrium , gandhi road, kollapakkam, Tamil Nadu, 600127, India	ksnisha2006@gmail.com	19-Aug-2025	19-Aug-2025 19:51:53

All Ratings

Rating Id	Rating Property	Rating Score	Rating Source	Rating Comment	things to be improved
234	1234	10	online	good	nothing

All Payments

Payment Date	Property Id	Amount	Payment Id	Payment Method	Payment Status	Payment Receipt
19.08.25	342	12,00,000	12345	gpay	pending	-

Result

A cloud-based Car Booking Reservation System was successfully created using Zoho Creator. Customers can reserve cars online, and admins can manage bookings from the cloud dashboard. This demonstrates Software as a Service (SaaS), where applications are delivered over the internet as a service without requiring installation.