#### CSA1523- CLOUD COMPUTING AND BIG DATA ANALYTICS FOR HEALTHCARE INDUSTRIES

# EXP 3. Create a simple cloud software application for Property Buying & Rental process (In Chennai city) using any Cloud Service Provider to demonstrate SaaS.

### AIM:

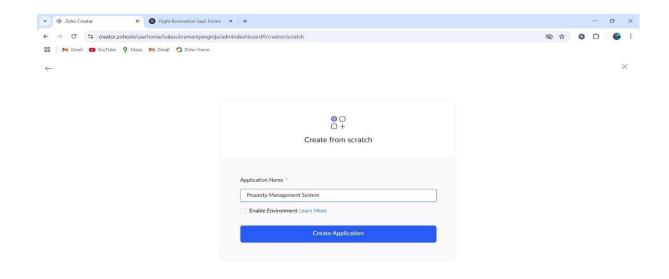
To create a simple cloud software application for Property Buying & Rental process (In Chennai city) using any Cloud Service Provider to demonstrate SaaS.

#### **PROCEDURE:**

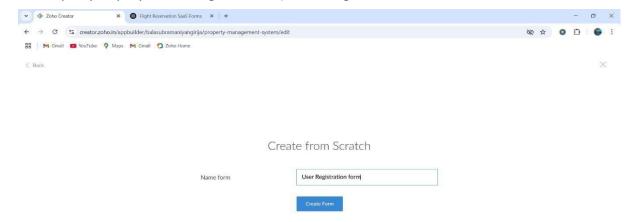
- STEP 1: Log in to ZOHO Creators and click Create a new application.
- STEP 2: Choose from scratch and name the application (Ex-Property Management System)
- STEP 3: Create a new form as per the requirements. (Ex- User Registration form, Property Listing Form, Property Inquiry & Booking Form, etc)
- STEP 4: Drag and place the required fields and click DONE.
- STEP 5: Now open each module and give required details to store it in the report.
- STEP 6: Verify the entries of User Registration form, Property Listing Form, Property Inquiry & Booking Form, etc from Module Reports.
- STEP 7: The software has been created successfully.

#### **IMPLEMENTATION:**

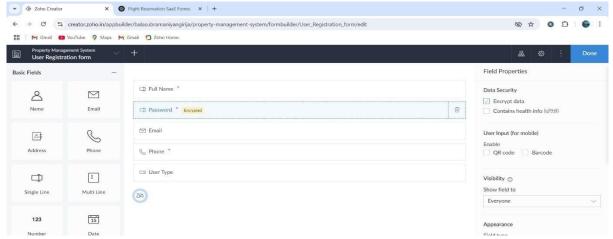
- STEP1: Login to ZOHO Creators and click create a new application.
- STEP 2: Choose from scratch and name the application (Ex- Property Management System)



STEP 3: Create a new form as per the requirements. (Ex- User Registration form, Property Listing Form, Property Inquiry & Booking Form, etc) User Registration form:

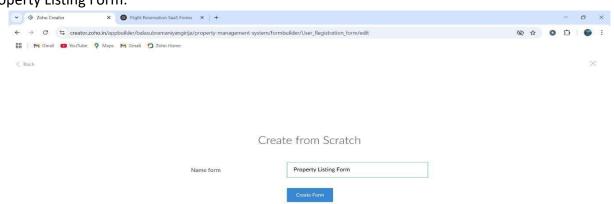


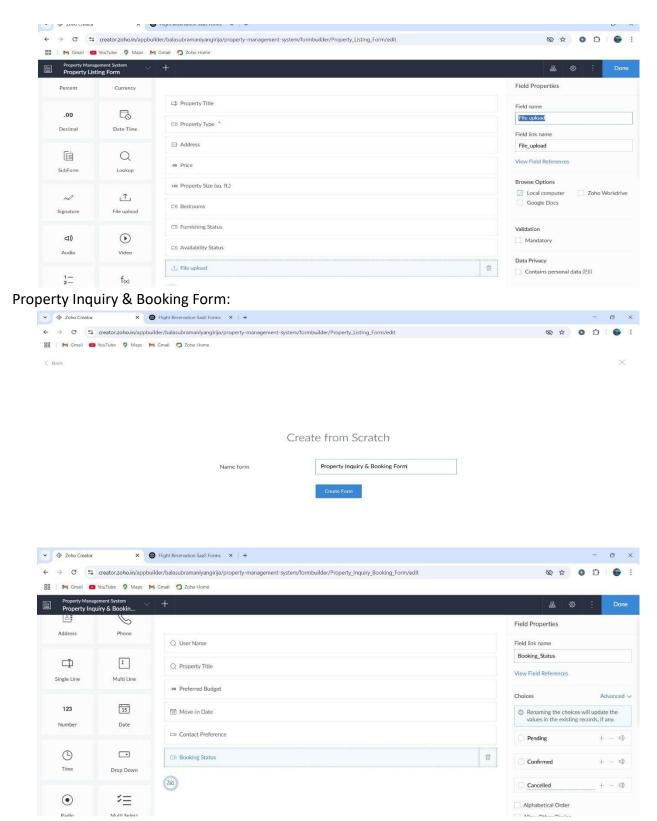
STEP 4: Drag and place the required fields and click DONE.



Follow these steps for all required forms:

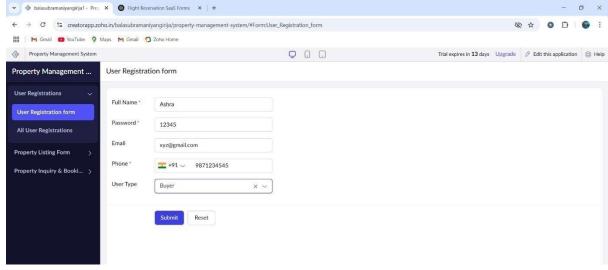
# **Property Listing Form:**



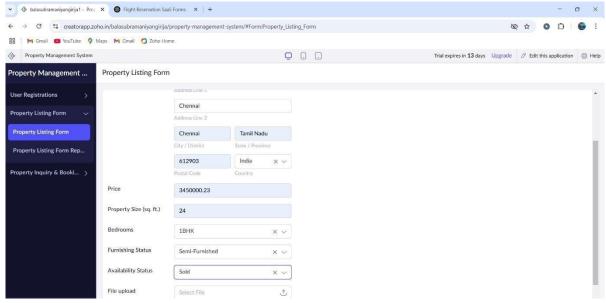


STEP 5: Now open each module and give required details to store it in the report.

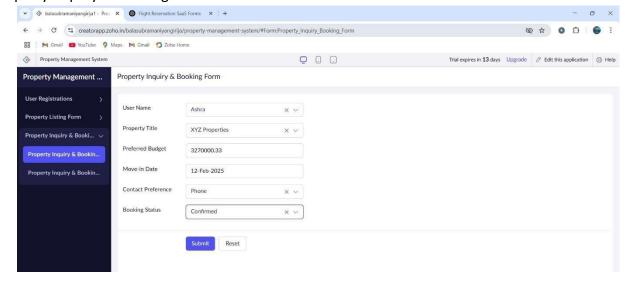
User Registration form:



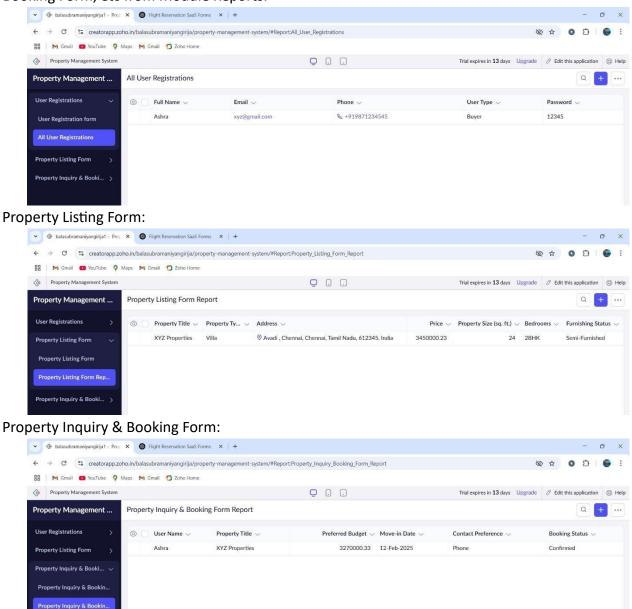
# **Property Listing Form:**



## Property Inquiry & Booking Form:



STEP 6: Verify the entries of User Registration form, Property Listing Form, Property Inquiry & Booking Form, etc from Module Reports.



## **RESULT:**

The software has been created successfully.