

EXP NO 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:

Step1: Go To Zoho.Com.

Step 2: Log Into The Zoho.Com.

Step 3: Select One Application Step.

Step4: Enter Application Name As Property Buying & Rental.

Step 5: Created New Application As Property Buying & Rental.

Step 6: Select One Form

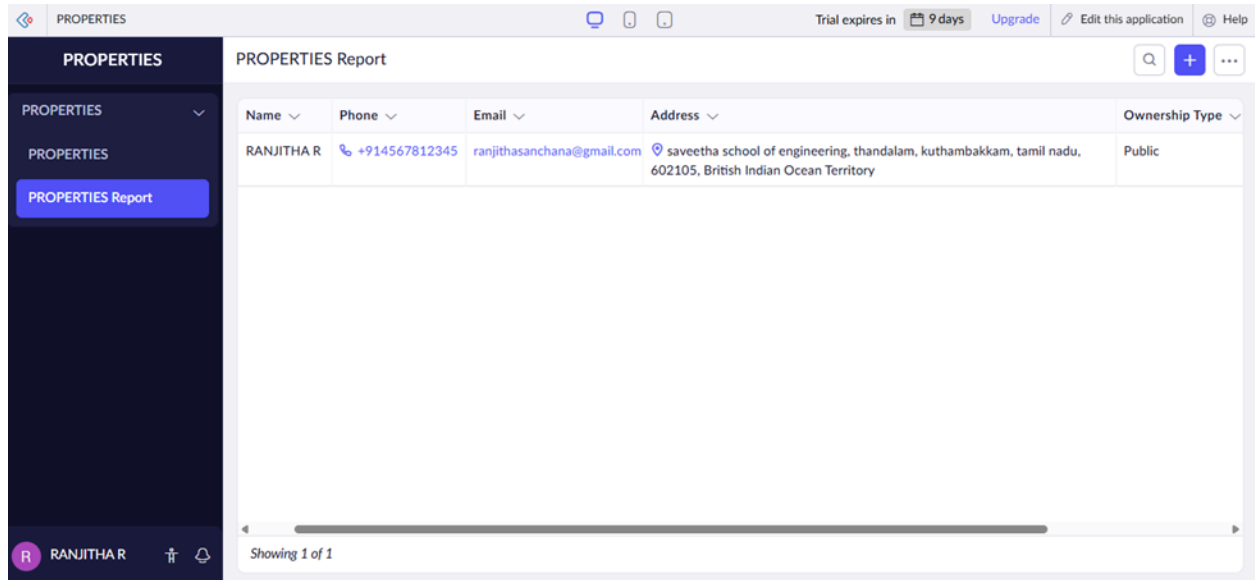
Step 7: The Software Has Been Created.

IMPLEMENTATION:

The screenshot displays the Zoho Creator application interface for a project named 'PROPERTIES'. The top navigation bar includes the project name, a trial status indicator ('Trial expires in 9 days'), and links for 'Upgrade', 'Edit this application', and 'Help'. A dark sidebar on the left contains a menu with 'PROPERTIES' (selected), 'PROPERTIES Report', and a user profile for 'RANJITHA R'. The main workspace shows a form for creating or editing a property record. The form fields are as follows:

- Name:** Split into 'First Name' (RANJITHA) and 'Last Name' (R).
- Phone:** A field with a country code dropdown set to '+91' and the number '4567812345'.
- Email:** A field containing 'ranjithasanchana@gmail.com'.
- Address:** Multiple lines for 'Address Line 1' through 'Address Line 4'. The first line contains 'saveetha school of engineering', the second 'thandalam', the third 'kuthambakkam', and the fourth 'tamil nadu'.
- City / District:** A field containing '602105'.
- State / Province:** A field containing 'British In...' with a dropdown arrow.
- Postal Code:** A field containing '602105'.
- Country:** A field containing 'British In...' with a dropdown arrow.

OUTPUT:



The screenshot shows a web application interface. At the top, there's a header bar with the title 'PROPERTIES' and navigation icons. Below the header, a sidebar on the left contains the text 'PROPERTIES' and a button labeled 'PROPERTIES Report'. The main content area is titled 'PROPERTIES Report' and displays a table with one row of data. The table has columns for Name, Phone, Email, Address, and Ownership Type. The data row shows 'RANJITHA R', '+914567812345', 'ranjithasanchana@gmail.com', 'saveetha school of engineering, thandalam, kuthambakkam, tamil nadu, 602105, British Indian Ocean Territory', and 'Public'. At the bottom of the table, it says 'Showing 1 of 1'.

Name	Phone	Email	Address	Ownership Type
RANJITHA R	+914567812345	ranjithasanchana@gmail.com	saveetha school of engineering, thandalam, kuthambakkam, tamil nadu, 602105, British Indian Ocean Territory	Public

RESULT:

Thus a simple cloud software application for property buying and rental process(in Chennai city) was done successfully.