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Course code: CSA1503 – Cloud computing

**Exp 2:** CREATE A SIMPLE CLOUD SOFTWARE APPLICATION FOR FLIGHT RESERVATION SYSTEM USING ANY CLOUD SERVICE PROVIDER TO DEMONSTRATE SAAS.

**AIM:** To create a simple cloud software application for flight reservation system using any cloud service provider to demonstrate saas.

PROCEDURE:

STEP1: GOTO ZOHO.COM

STEP 2: LOGIN TO THE ZOHO.COM

STEP 3: SELECT ONE APPLICATION

STEP 4: ENTER APPLICATION NAME

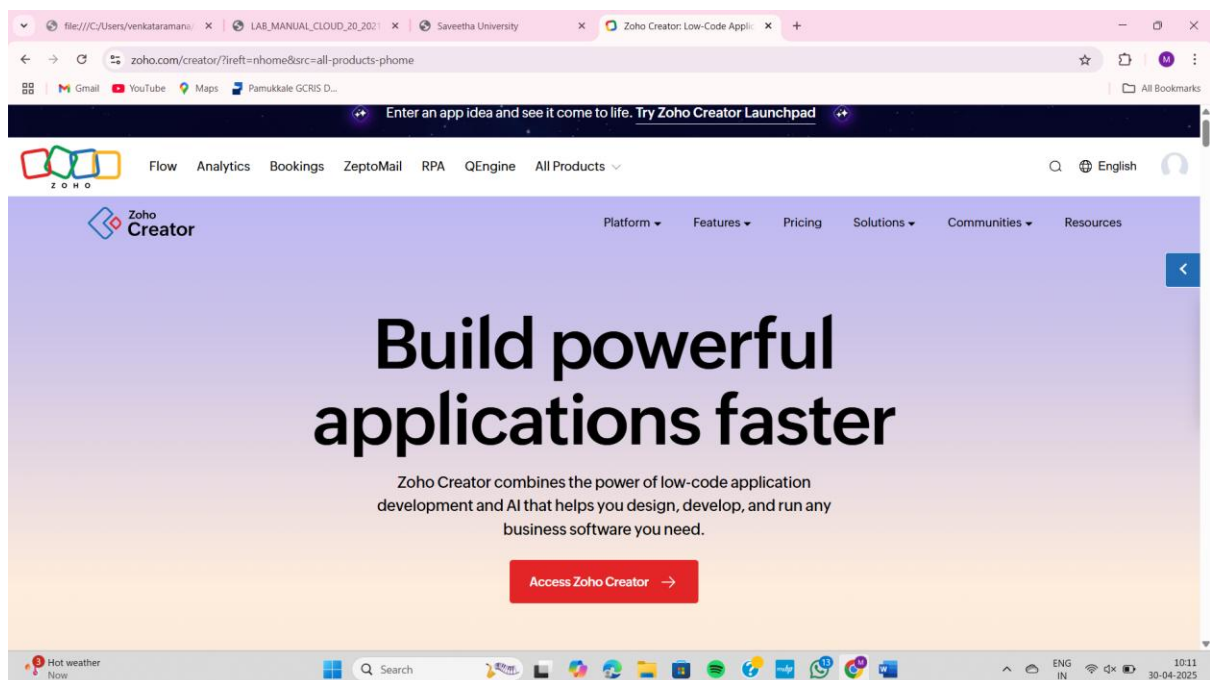
STEP 5: CREATED NEW APPLICATION

STEP 6: SELECT ONE FORM

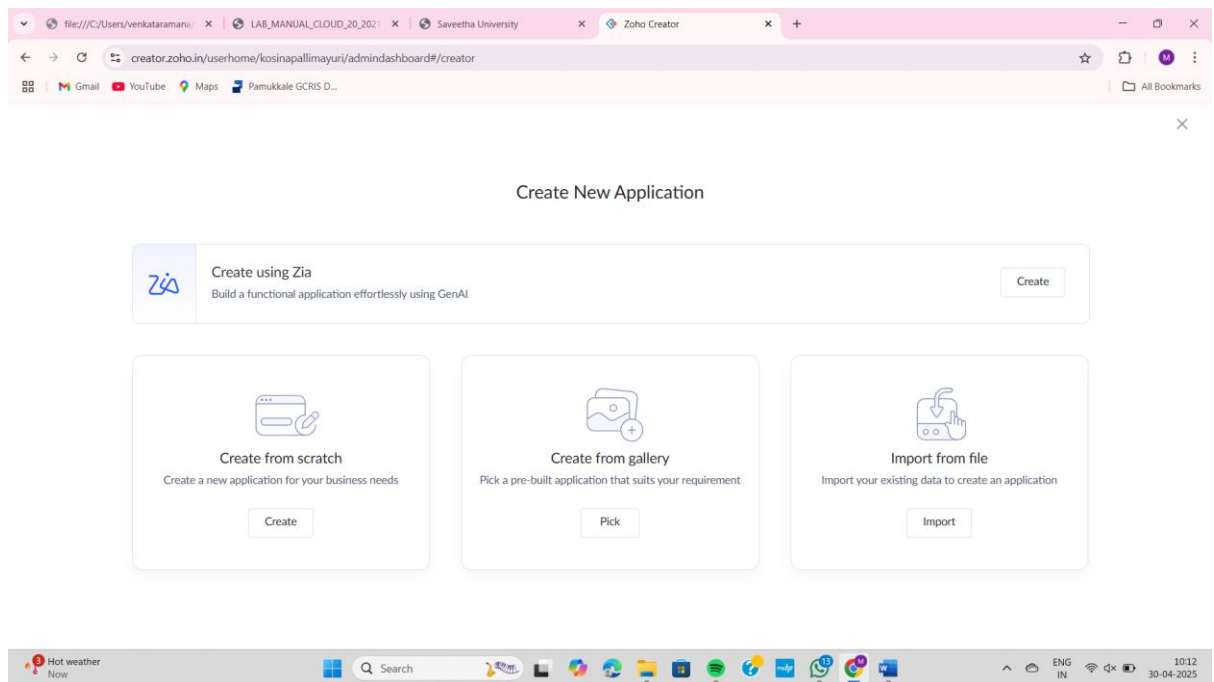
STEP 7: THE SOFTWARE HASE BEEN CREATED.

IMPLEMENTATION:

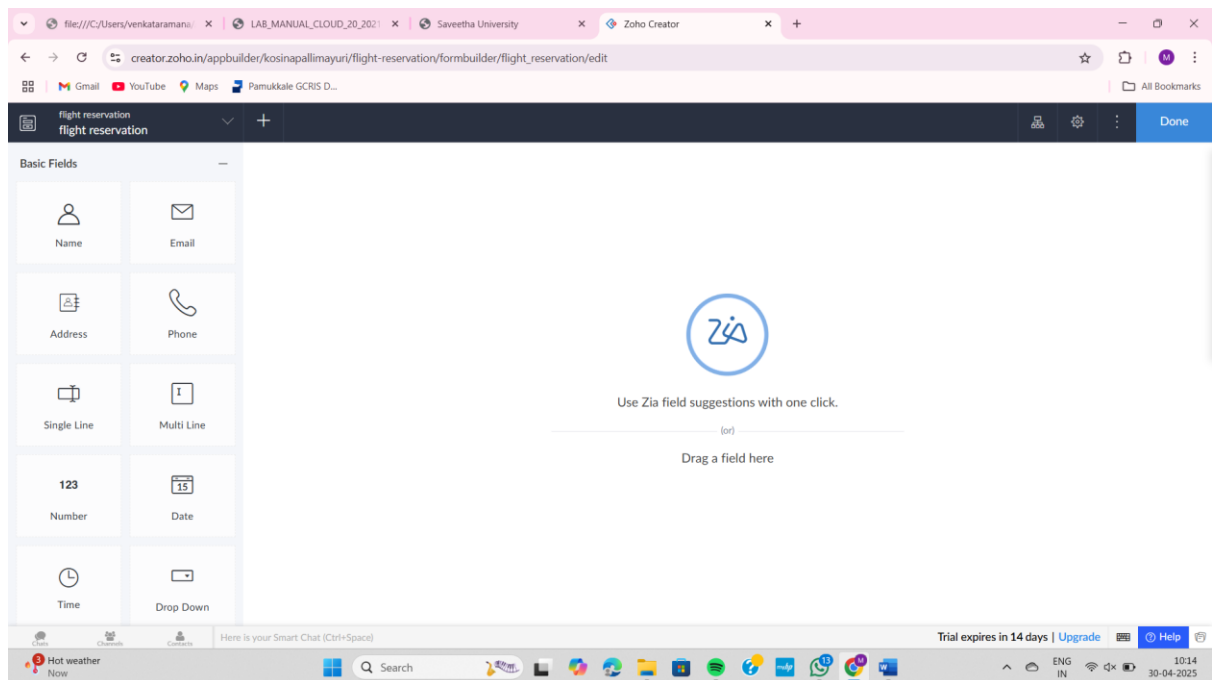
1) Login into zoho app and access zoho creator



## 2) Create a application



## 3) click on forms and create from scratch



#### 4)fill the passenger details

The screenshot shows the Zoho Creator form builder interface for a 'flight reservation' form. The left sidebar contains 'Basic Fields' with icons for Name, Email, Address, Phone, Single Line, Multi Line, Number, Date, Time, and Drop Down. The main area displays the form fields: Name, Email, Phone, Date-Time, and a Drop Down menu. The right sidebar shows 'Field Properties' for the selected 'Drop Down' field, including options for 'Field name', 'Field link name', 'View Field References', and 'Choices' (Choice 1, Choice 2, Choice 3). The bottom status bar indicates 'Trial expires in 14 days' and 'Upgrade' options.

#### 5) display the details

The screenshot shows the Zoho Creator report view for 'All Flight Reservations'. The left sidebar contains a navigation menu with 'Flight Reservations' and 'All Flight Reservations'. The main area displays a table with the following data:

Name	Email	Phone	Drop Down	Date-Time
mayuri kosinapalli	kosinapallimayuri@gmail.com	+919032347890	Choice 1	30-Apr-2025 10:18:18

The bottom status bar indicates 'Showing 1 of 1' and 'Trial expires in 14 days'.