

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

DATE: 17.11.2025

DAY: MONDAY

AIM:

To create a simple cloud software application for flight reservation system 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 flight reservation system.

step 5: Created new application flight reservation system.

step 6: Select one form

step 7: The software has been created.

IMPLEMENTATION:

1.logic form

The screenshot shows the 'login form' design in the flight reservation system. The interface includes a top navigation bar with 'Design', 'Workflow', and 'Settings' tabs, and a right sidebar for 'Form Customization - Web'. The main design area displays a login form with the following elements:

- Username/ Email**: A text input field.
- password**: A password input field with masked characters (*****).
- login button**: A button with the text 'login button'.
- First Name**: A text input field.
- Submit**: A blue button.
- Open Form Builder**: A button that appears when hovering over the 'login button'.

The left sidebar shows the 'login form' selected under the 'login form' category. The bottom status bar indicates 'Trial expires in 11 days' and provides links for 'Upgrade', 'Get started faster!', and 'Help'.

2.Flight Booking

The screenshot shows the 'FLIGHT BOOKING' design in the flight reservation system. The interface includes a top navigation bar with 'Design', 'Workflow', and 'Settings' tabs, and a right sidebar for 'Form Customization - Web'. The main design area displays a flight booking form with the following elements:

- Passenger Name ***: Two text input fields for 'First Name' and 'Last Name'.
- From & To Location ***: A text input field for 'Address Line 1' and another for 'Address Line 2'.
- City / District**: A text input field.
- State / Province**: A dropdown menu with '-Select-' as the selected option.
- Postal Code**: A text input field.
- Country**: A dropdown menu.
- Date of Travel ***: A text input field with the placeholder 'dd-MMM-yyyy'.

The left sidebar shows 'FLIGHT BOOKING' selected under the 'Flight Bookings' category. The bottom status bar indicates 'Trial expires in 11 days' and provides links for 'Upgrade', 'Get started faster!', and 'Help'.

3.Registration Form

The screenshot displays a web-based design tool for creating a registration form. The interface includes a top navigation bar with options like 'Design', 'Workflow', 'Settings', 'Upgrade', and 'Access Development Live'. A left sidebar shows a project structure with 'flight reservation system' at the top, followed by 'Flight Bookings', 'login form', 'Registrations' (expanded), and 'All Registrations'. The 'Registrations' section is further divided into 'Registration Form' (selected) and 'All Registrations'. The main workspace shows a 'Registration Form' with the following fields: 'Full Name' (split into 'First Name' and 'Last Name'), 'Email', 'Mobile Number' (with a country code dropdown set to '+91' and a pre-filled number '81234 56789'), 'Password', and 'Confirm Password'. Below these fields are three radio button options labeled 'Choice 1', 'Choice 2', and 'Choice 3'. A right sidebar titled 'Form Customization - Web' shows 'Label placement' options with various input field templates. The bottom status bar indicates 'Trial expires in 11 days' and provides links for 'Upgrade', 'Get started faster!', and 'Help'.

RESULT:

Successfully Created a simple cloud software application for FLIGHT RESERVATION SYSTEM.