

DAY 1

BOOKING MOVIE TICKET

Experiment 1:-

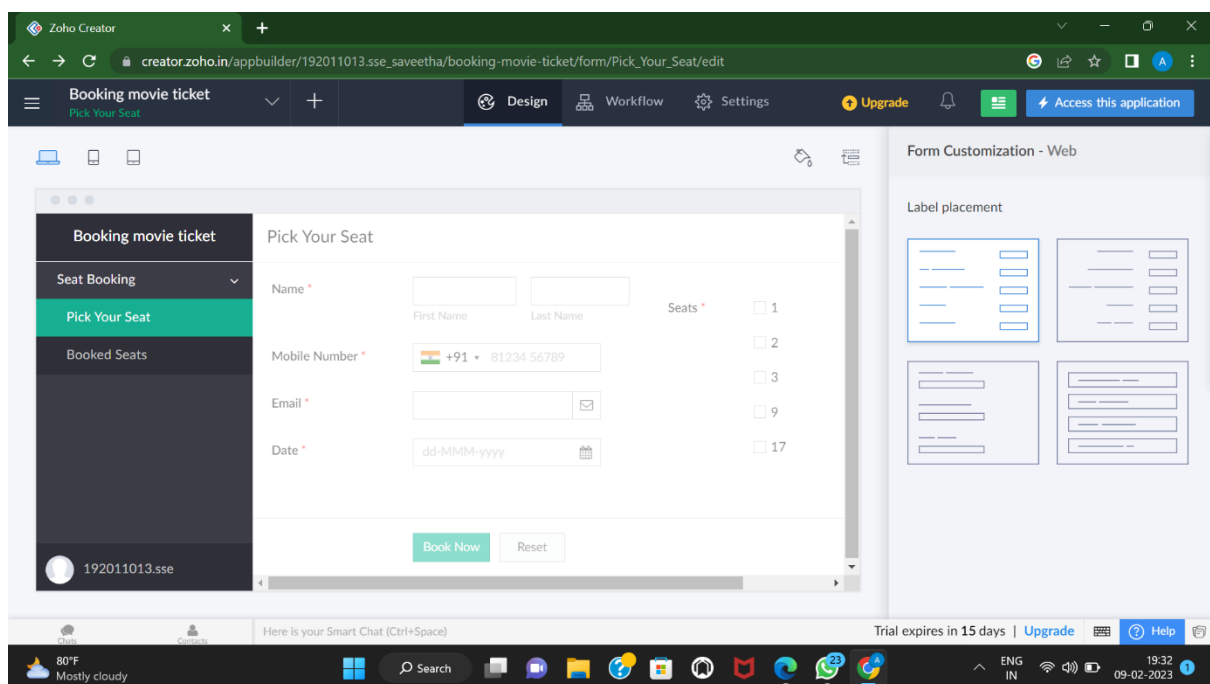
Aim:-

TO CREATE A SIMPLE CLOUD SOFTWARE APPLICATION AND PROVIDE IT AS A SERVICE USING ANY CLOUD SERVICE PROVIDER TO DEMONSTRATE SOFTWARE AS A SERVICE (SAAS).

Procedure:-

1. goto zoho.com
2. login to the zoho.com
3. select one application.
4. enter application name.
5. Create new application.
6. select a template/create scratch of own.
7. drag the fields and drop .[if required change the field name.]
8. click on the DONE option.
9. software has been created.

Implementation:-



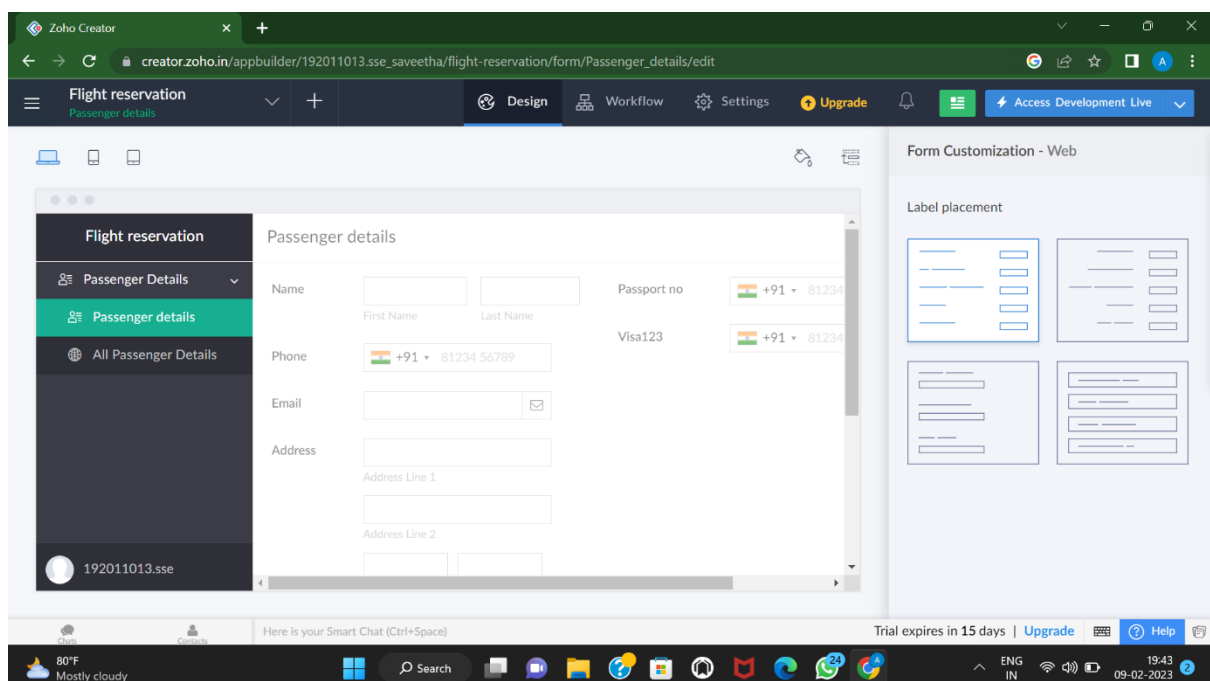
Experiment 2:-

Aim:-

To Create a simple cloud software application for Flight Reservation System using any Cloud Service Provider to demonstrate SaaS.

Procedure:-

- 1.goto zoho.com
- 2.login to the zoho.com
- 3.select one application.
- 4.enter application name.
- 5.Create new application.
- 6.select a template/create scratch of own.
- 7.drag the fields and drop .[if required change the field name.]
- 8.click on the DONE option.
- 9.software has been created.



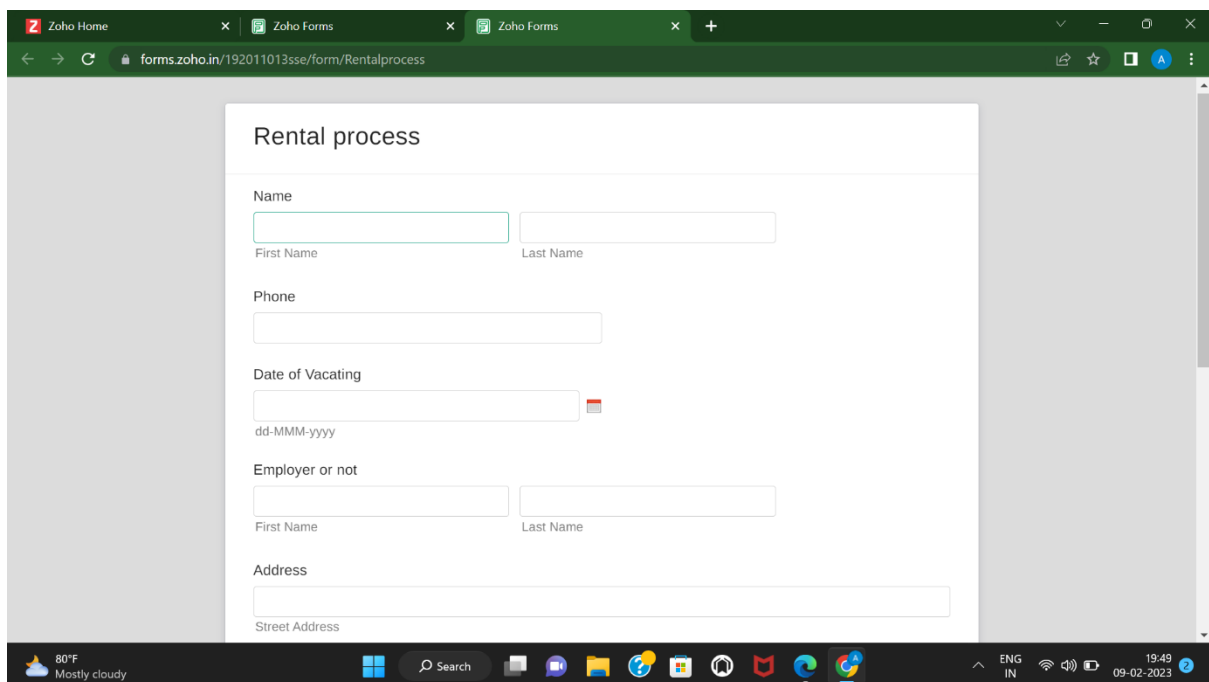
EXPERIMENT 3

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:-

- 1.goto zoho.com
- 2.login to the zoho.com
- 3.select one zoho form.
- 4.enter form name.
- 5.Create new form.
- 6.select a template/create scratch of own.
- 7.drag the fields and drop .[if required change the field name.]
- 8.click on the DONE option.
- 9.software has been created.



The screenshot shows a web browser window with three tabs: 'Zoho Home', 'Zoho Forms', and 'Zoho Forms'. The active tab is 'Zoho Forms', displaying a form titled 'Rental process'. The form contains the following fields:

- Name:** Two input fields labeled 'First Name' and 'Last Name'.
- Phone:** A single input field.
- Date of Vacating:** A date picker field with the placeholder text 'dd-MMM-yyyy'.
- Employer or not:** Two input fields labeled 'First Name' and 'Last Name'.
- Address:** A single input field labeled 'Street Address'.

The browser's address bar shows the URL 'forms.zoho.in/192011013sse/form/Rentalprocess'. The Windows taskbar at the bottom displays the date '09-02-2023' and time '19:49'.

The screenshot shows a web browser window with three tabs: 'Zoho Home', 'Zoho Forms', and 'Zoho Forms'. The active tab is 'Zoho Forms', displaying a form titled 'Rentalprocess' at the URL 'forms.zoho.in/192011013sse/form/Rentalprocess'. The form contains the following fields:

- Employer or not**: Two text input fields labeled 'First Name' and 'Last Name'.
- Address**: A single-line text input field labeled 'Street Address'.
- Address Line 2**: A single-line text input field.
- City**: A single-line text input field.
- State/Region/Province**: A single-line text input field.
- Postal / Zip Code**: A single-line text input field.
- Country**: A dropdown menu with '-Select-' as the current selection.
- Email**: A single-line text input field.

A green 'Submit' button is located at the bottom center of the form. The browser's address bar shows the URL. The Windows taskbar at the bottom displays the date and time as '09-02-2023 19:49' and the language as 'ENG IN'.

EXPERIMENT 4

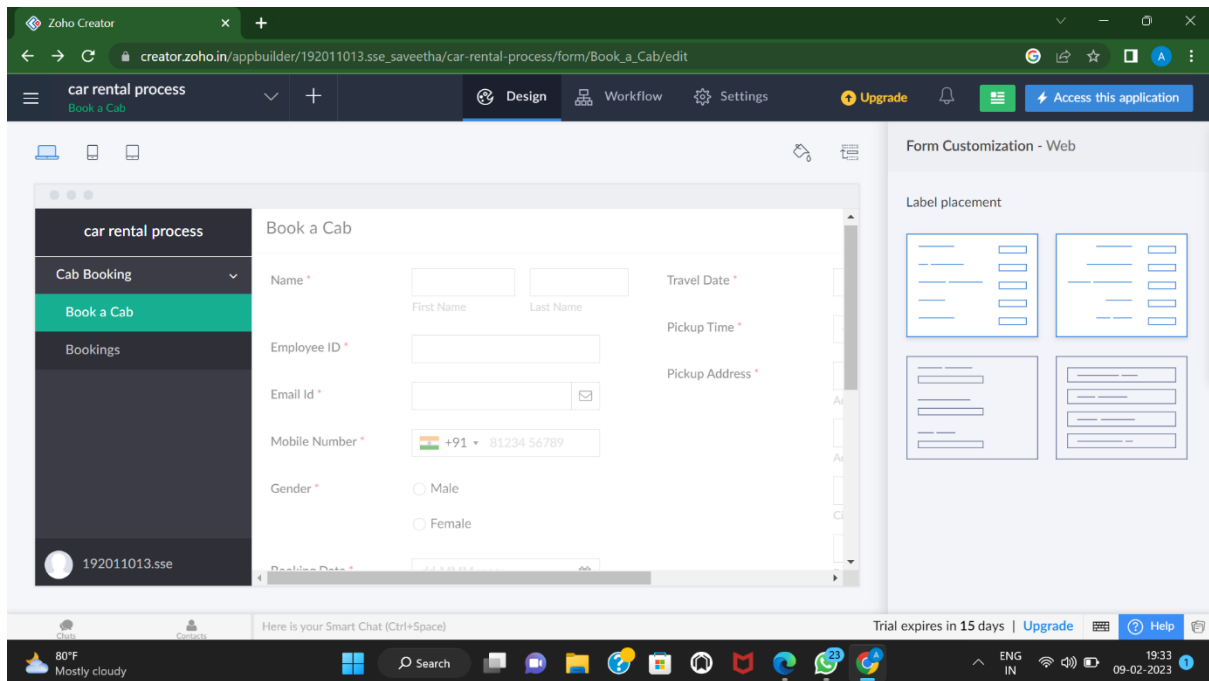
Aim:-

Create a simple cloud software application for Car Booking Reservation System using any Cloud Service Provider to demonstrate SaaS.

Procedure:-

1. goto zoho.com
2. login to the zoho.com
3. select one application.
4. enter application name.
5. Create new application.

- 6.select a template/create scratch of own.
- 7.drag the fields and drop .[if required change the field name.]
- 8.click on the DONE option.
- 9.software has been created.



Experiment 5:-

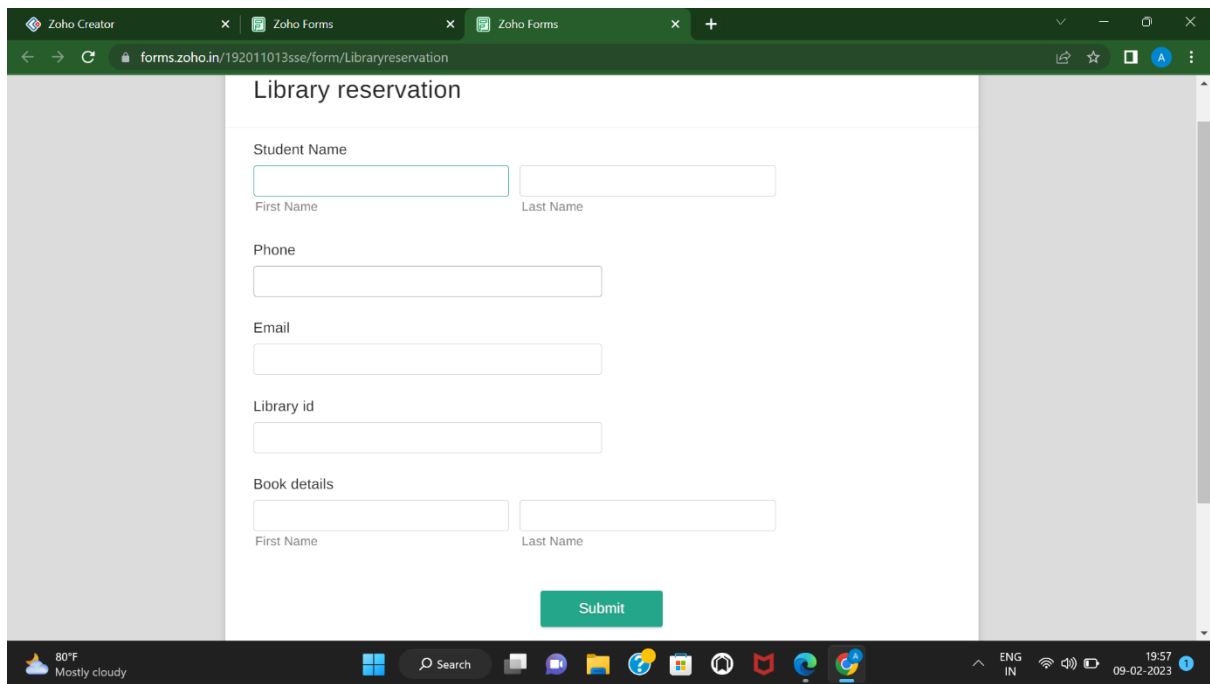
Aim:-

To Create a simple cloud software application for Library book reservation system for SIMATS library using any Cloud Service Provider to demonstrate SaaS.

Procedure:-

- 1.goto zoho.com
- 2.login to the zoho.com
- 3.select one zoho form.
- 4.enter form name.
- 5.Create new form.
- 6.select a template/create scratch of own.
- 7.drag the fields and drop .[if required change the field name.]
- 8.click on the DONE option.

9.software has been created.



The screenshot shows a web browser window with three tabs: 'Zoho Creator', 'Zoho Forms', and 'Zoho Forms'. The active tab is 'Zoho Forms', displaying a form titled 'Library reservation' at the URL 'forms.zoho.in/192011013sse/form/Libraryreservation'. The form contains the following fields:

- Student Name:** Two input fields labeled 'First Name' and 'Last Name'.
- Phone:** A single input field.
- Email:** A single input field.
- Library id:** A single input field.
- Book details:** Two input fields labeled 'First Name' and 'Last Name'.

A green 'Submit' button is located at the bottom right of the form. The browser's address bar shows the URL, and the Windows taskbar at the bottom displays the date '09-02-2023' and time '19:57'.