

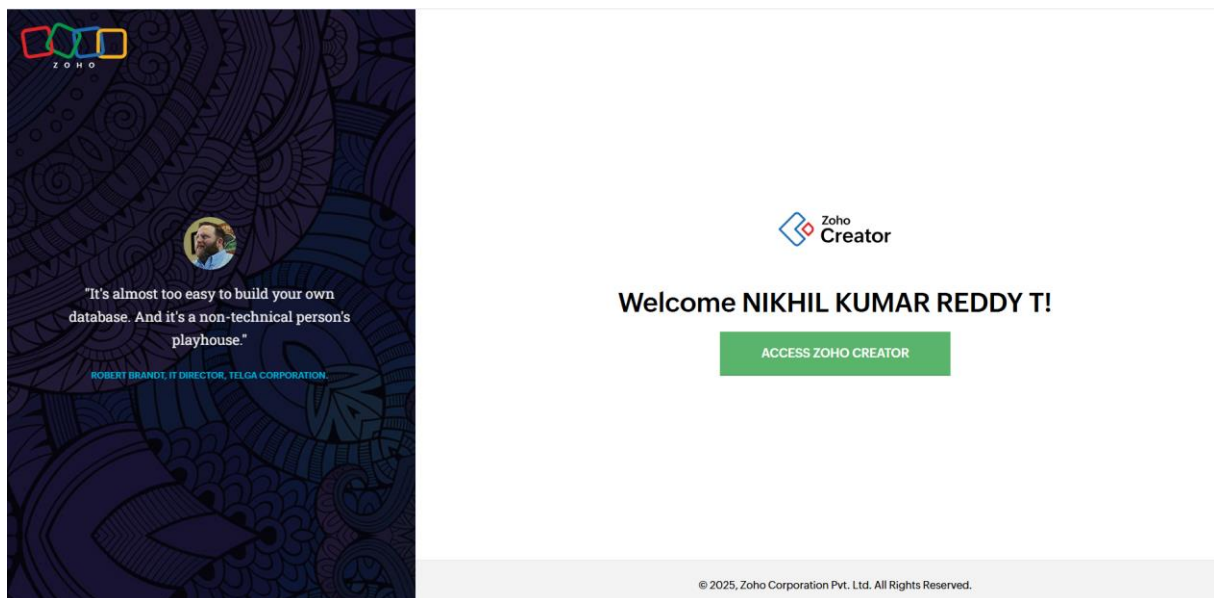
EXP NO 4:

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

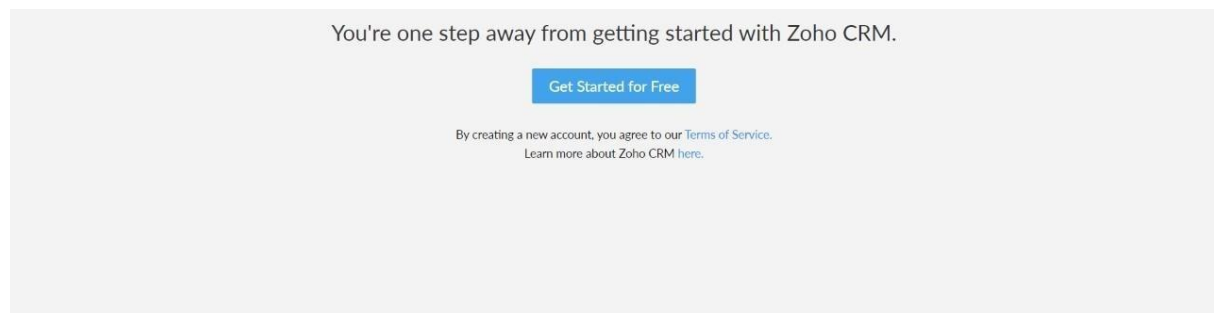
AIM: To Create a simple cloud software application for Car Booking Reservation System using any Cloud Service Provider to demonstrate SaaS.

PROCEDURE:

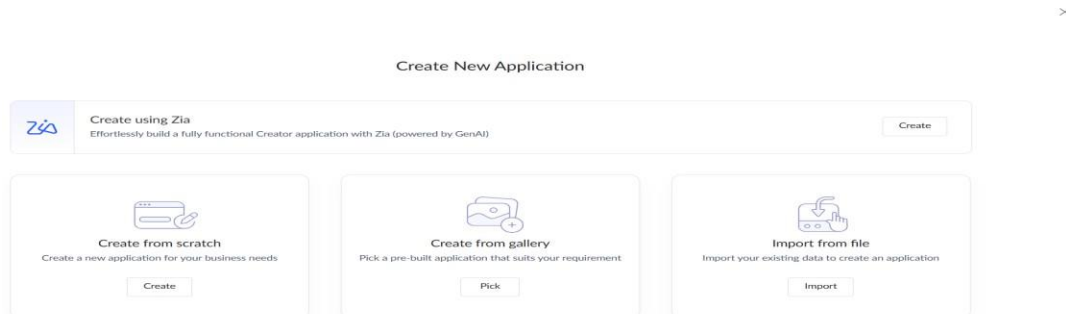
STEP1: GOTO ZOHOCOM



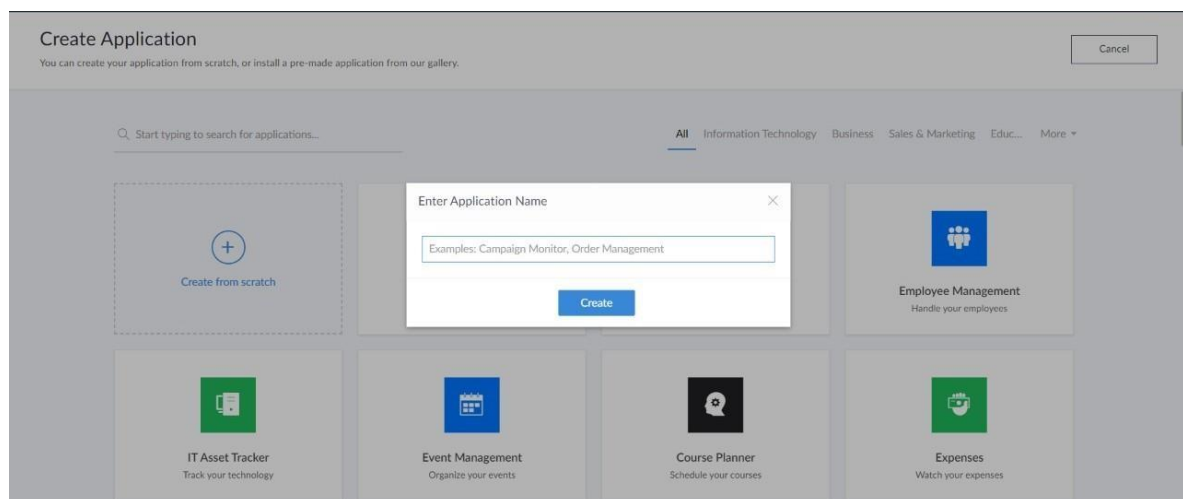
STEP 2: LOGIN TO THE ZOHOCOM



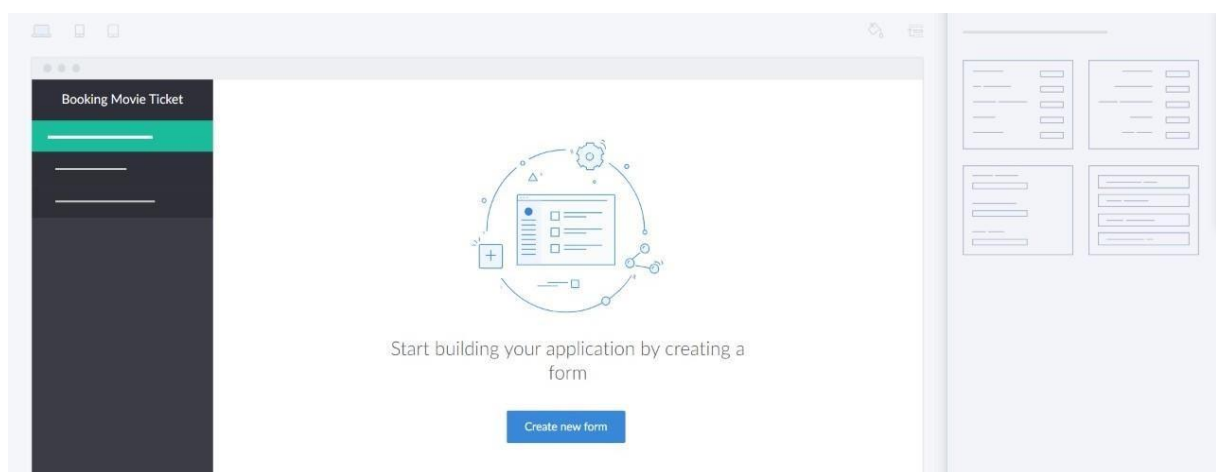
STEP 3 : SELECT ONE APPLICATION



STEP 4: ENTER APPLICATION NAME: CAR BOOKING RESERVATION SYSTEM



STEP 5 : CREATED NEW APPLICATION



The diagram illustrates four methods for creating a new document, each represented by a square icon with a specific symbol and a label below it:

- Blank:** A square icon with a dashed border and a plus sign (+) in the bottom right corner.
- Import with data:** A square icon with horizontal lines representing text and a downward arrow (↓) in the bottom right corner.
- From a template:** A square icon with a grid of four colored rectangles (blue, grey, grey, grey) and a checkmark (✓) in the bottom right corner.
- Integrations:** A square icon with a diamond shape containing puzzle pieces and a circular arrow (refresh) in the bottom right corner.

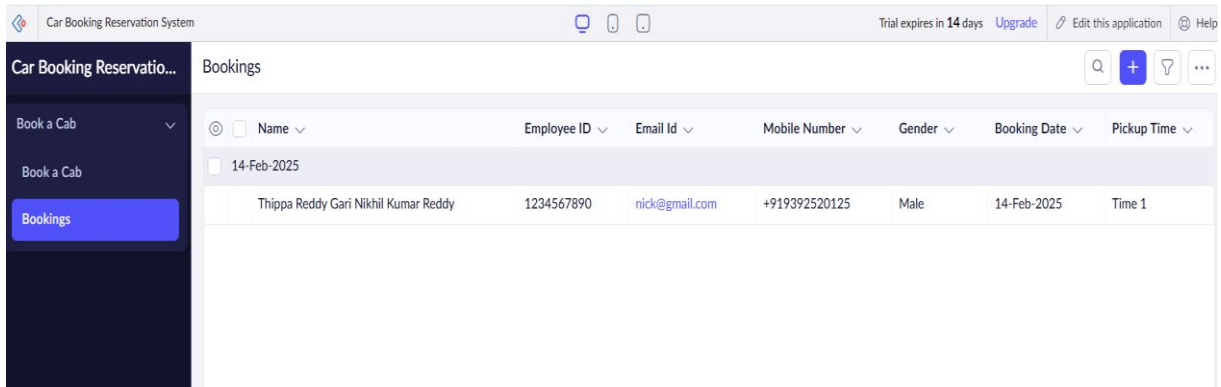
The screenshot displays a web application interface for booking movie tickets. On the left is a dark sidebar menu with options: "User Details" (selected), "user details", and "All User Details". The main area contains a form titled "Booking Movie Ticket" with a sub-header "user details". The form fields include:

- Name:** Two input boxes labeled "First Name" and "Last Name".
- Phone:** A single input box with a dropdown arrow next to "+91" and the number "81234 56789".
- Email:** An input box with an email icon.
- Date-Time:** An input box with a date-time format "dd-MMM-yyyy HH:mm:ss" and a calendar icon.
- Theatres:** Two input boxes labeled "First Name" and "Last Name".
- Drop Down:** A dropdown menu currently showing "-Select-".

At the bottom of the form are two buttons: "Submit" (in green) and "Reset". To the right of the form is a panel titled "Form Customization - Web" under the heading "Label placement". It shows four examples of how labels can be positioned relative to form inputs: top-left, top-right, bottom-left, and bottom-right.

STEP 8 :

CAR BOOKED:



The screenshot displays a web application interface for a car booking reservation system. The top navigation bar includes the application name, user avatars, trial status, and links for upgrade, edit, and help. A sidebar on the left contains navigation options: 'Book a Cab' (twice) and 'Bookings' (highlighted in blue). The main content area is titled 'Bookings' and features a table with the following data:

Name	Employee ID	Email Id	Mobile Number	Gender	Booking Date	Pickup Time
Thippa Reddy Gari Nikhil Kumar Reddy	1234567890	nick@gmail.com	+919392520125	Male	14-Feb-2025	Time 1

Result:

A fully functional cloud-based Car Booking Reservation System is deployed on a cloud platform, enabling users to access the service via a web interface. The application demonstrates the SaaS model by providing a scalable, on-demand service without requiring users to install any software.

