

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: Go To Zoho.Com.

Step 2: Log Into The Zoho.Com.

Step 3: Select One Application Step.

Step4: Enter Application Name As Car Booking Reservation System.

Step 5: Created New Application As Car Booking Reservation System.

Step 6: Select One Form

Step 7: The Software Has Been Created.

IMPLEMENTATION:

The screenshot shows the 'Book a Cab' form within the Zoho application. The form fields include:

- Name: christilla sweety JS
- Employee ID: sweety js.saveetha
- Email Id: christillasweety@18gmail.com
- Mobile Number: +91 09944955794
- Gender: Female
- Booking Date: 22-Nov-2025
- Travel Date: 25-Nov-2025
- Pickup Time: Time 1
- Pickup Address: Saveetha Institute of Medical and Technical
Address Line 1: thandalam

The sidebar on the left shows 'Book a Cab' and 'Bookings' options. The top right corner displays a trial status ('Trial expires in 15 days'), upgrade options, and application management links.

OUTPUT

Car Booking Reservation

Book a Cab

Book a Cab

Bookings

C CHRISTILLA JS

Car Booking Reservation

Book a Cab

Name * christilla sweety JS

Employee ID * sweety js.saveetha

Email Id * christillasweety@18gmail.com

Mobile Number * +91 09944955794

Gender * Male

Booking Date * 22-Nov-2025

Travel Date * 25-Nov-2025

Pickup Time * Time 1

Pickup Address * Saveetha Institute of Medical and Technical
Address Line 1 thandalam

Trial expires in 15 days Upgrade Edit this application Help

The screenshot shows a web-based application titled 'Car Booking Reservation'. On the left, there's a sidebar with 'Book a Cab' and 'Bookings' buttons. The main area is titled 'Book a Cab' and contains a form with fields for Name (christilla sweety JS), Employee ID (sweety js.saveetha), Email Id (christillasweety@18gmail.com), Mobile Number (+91 09944955794), Gender (Male), Booking Date (22-Nov-2025), Travel Date (25-Nov-2025), Pickup Time (Time 1), and Pickup Address (Saveetha Institute of Medical and Technical, Address Line 1: thandalam). The application has a dark theme with light-colored input fields. At the top right, it says 'Trial expires in 15 days' with an 'Upgrade' button, and links for 'Edit this application' and 'Help'.

RESULT:

Thus a simple cloud software application for Car Booking Reservation System using any Cloud Service Provider to demonstrate SaaS was done successfully.