

LAB MANUAL

CSA1517

**CLOUD COMPUTING AND BIG
DATA ANALYTICS FOR HADOOP
APPLICATIONS**

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EXP NO 4: CREATE A SIMPLE CLOUD SOFTWARE APPLICATION FOR CAR BOOKING RESERVATION SYSTEM USING ANY CLOUD SERVICE PROVIDER TO DEMONSTRATE SAAS.

DATE:

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.

OUTPUT:

The image displays two screenshots of a web-based car booking system interface.

Screenshot 1: All Car Bookings

This screenshot shows a table of car bookings with the following data:

Name	Phone	Booking Date	Email
Ramanuja	+916543210987	30-Nov-2025	ram863974@gmail.com
Ramu	+919876543210	03-Dec-2025	ram863974@gmail.com

Below the table, there is a detailed view for the first booking:

Name	Ramanuja
Phone	+916543210987
Booking Date	30-Nov-2025
Email	ram863974@gmail.com
Delivery location	Apparao Thota, Bangalore Bustand, Madanapalle, AP, 517325, India
Address	Apparao Thota, Bangalore Bustand, Madanapalle, AP, 517325, India
Delivery Date	04-Dec-2025

Screenshot 2: All Car Details

This screenshot shows a table of car details with the following data:

Model Name	Date of Launch	Model Number
Tata SIERRA	13-Nov-2025	654654

RESULT: For Car Booking Reservation System Using Cloud Service Provider is implemented successfully