

EXPERIMENT-4

Create a simple cloud software application for Car Booking Reservation

System using any Cloud Service Provider to demonstrate SaaS.

AIM: To design and deploy a cloud-based Car Booking Reservation System using Zoho Creator to demonstrate the Software as a Service (SaaS) model, allowing users to book cars online and administrators to manage bookings through a web browser.

PROCEDURE:

1. Open <https://creator.zoho.com> and log in using your Zoho account.
2. Click Create Application → Blank App.
3. Enter the application name as Car Booking Reservation System and click Create.
4. Create one form named Car Booking Form.
5. Add the following fields to the form:
 - Customer Name (Single Line)
 - Mobile Number (Phone)
 - Pickup Location (Single Line)
 - Drop Location (Single Line)
 - Booking Date (Date)
 - Price per Day (Currency)
6. Configure a workflow to automatically calculate Total Amount = Number of Days × Price per Day.
7. Save the form and enable Form Permissions for user access.
8. Create a Report from the same form to view booking details.
9. Click Access This App → Publish to deploy the application online.
10. Share the application link to users for online car booking.

OUTPUT:

The screenshot shows a web browser window displaying a Zoho Creator application titled "Car Booking Reservation". The application is in "Development" mode. The left sidebar contains a menu with "Customer Names" and "All Customer Names". The main form is titled "Customer Name" and contains the following fields:

- Name: First Name "sri", Last Name "kala"
- Phone number: +91 7780633442
- Gender: ☐ Male, ☒ Female
- Age: 20
- Licence number: AP77653
- Pickup Location: Chennai
- Drop Location: Poonamalle
- Booking Date: 25-Dec-2025
- Price per day: 900

A "Submit" button is located at the bottom of the form. The browser's taskbar at the bottom shows the date as 18-12-2025 and the time as 14:26.

The screenshot shows the "All Customer Names" report in the Zoho Creator application. The report displays a table with the following data:

Name	Phone number	Pickup Location	Drop Location	Booking Date	Price per day	Age
sri kala	+917780633442	Chennai	Poonamalle	25-Dec-2025	₹ 900.00	20
yeswanth kumar	+919949741315	Nellore	Gudur	22-Dec-2025	₹ 800.00	19
jabbar basha	+919347541978	Hyderabad	Amerpet	27-Dec-2025	₹ 1,000.00	20

The report includes search and filter icons at the top right. The bottom of the report shows "Showing 3 of 3". The browser's taskbar at the bottom shows the date as 18-12-2025 and the time as 20:51.

RESULT:

A cloud-based Car Booking Reservation System with a single form was successfully created and deployed using Zoho Creator, demonstrating the SaaS model.