

EXPERIMENT-2

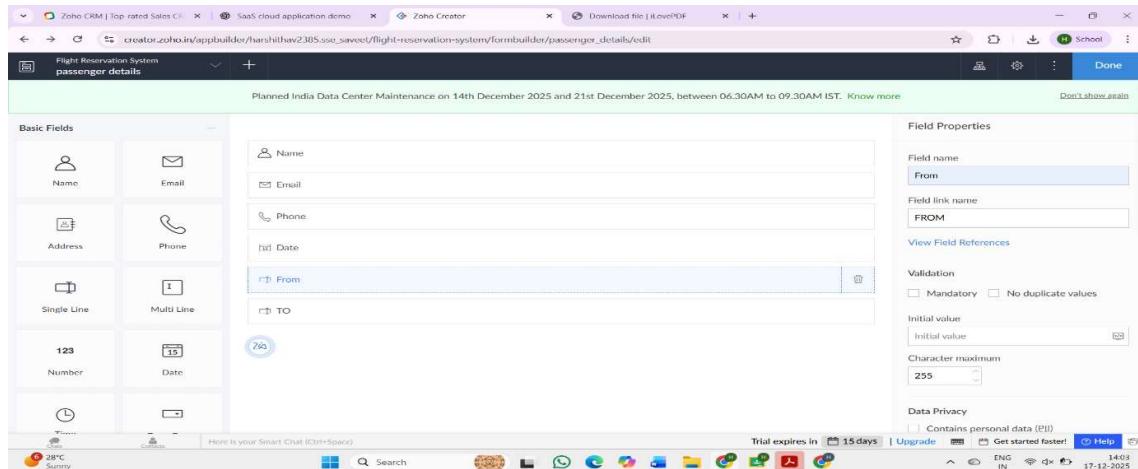
Create a simple cloud software application for Flight Reservation System using any Cloud Service Provider to demonstrate SaaS.

AIM: To create and provide a simple Flight Reservation System as a cloud-based software application using Zoho Creator in order to demonstrate the Software as a Service (SaaS) model.

PROCEDURE:

1. Open a web browser and visit Zoho Creator website.
2. Create a Zoho account and log in.
3. Click on Create App → select From Scratch → choose Blank App.
4. Enter the application name as Flight Reservation System.
5. Create a new form named Booking Form.
6. Add the following fields in the form:
 - Passenger Name (Single Line)
 - Email ID (Email)
 - Source City (Dropdown)
 - Destination City (Dropdown)
 - Flight Date (Date)
 - Seat Class (Dropdown – Economy, Business)
 - Number of Tickets (Number)
7. Save the form.
8. Create a List Report to display all flight reservations.
9. Enable sharing and user access so multiple users can use the application.
10. Generate the application URL and access it through a web browser.

OUTPUT:



The screenshot displays two windows of a Flight Reservation System built with Zoho Creator. The top window shows a 'passenger details' form with fields for Name (HARSHI V), Email (harshiv15@gmail.com), Phone (+91 81234 56970), Date (17 Dec 2025), From (rjy), and To (chennai). The bottom window shows a table titled 'All Passenger Details' with three rows of data:

	Name	Email	Phone	Date	To	From
1	SRUTHI J	rth15@gmail.com	+917894562130	17-Dec-2025	chennai	vijy
2	aamna g	aamnag@gmail.com	+917894561320	17-Dec-2025	CHENNAI	TTD
3	HARSHI V	harshiv15@gmail.com	+918123456970	17-Dec-2025	chennai	rjy

RESULT:

A cloud-based Flight Reservation System was successfully created using Zoho Creator. The application allows users to book flight tickets and view reservation details online. Since the software is hosted, maintained, and accessed through the cloud without local installation, it successfully demonstrates the Software as a Service (SaaS) model.