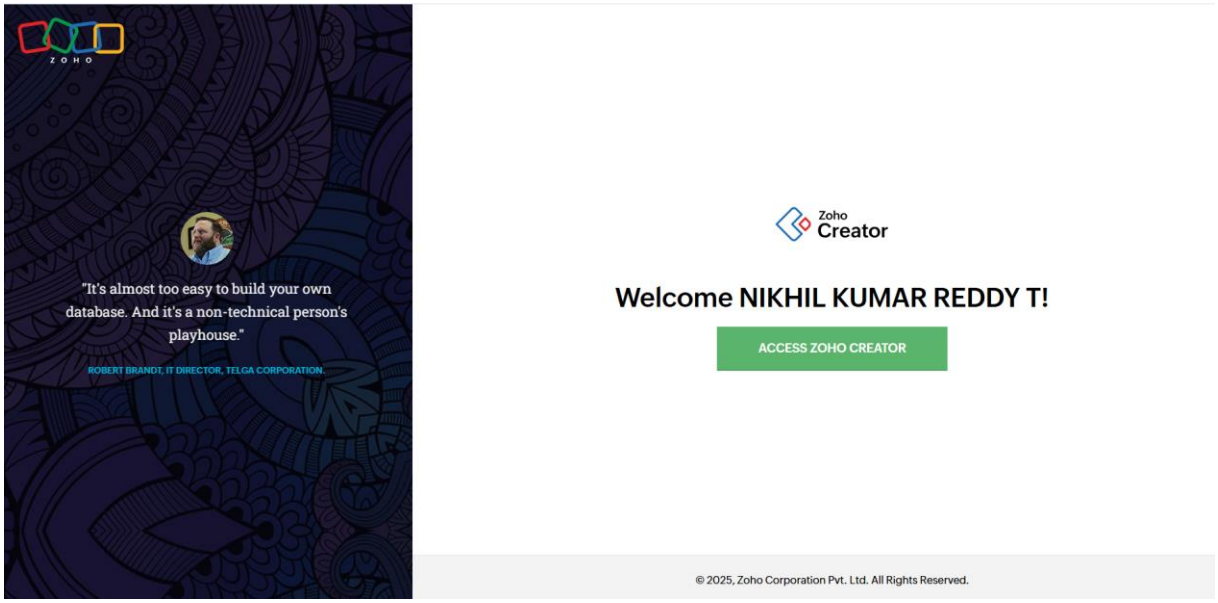
EXP NO 2:

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

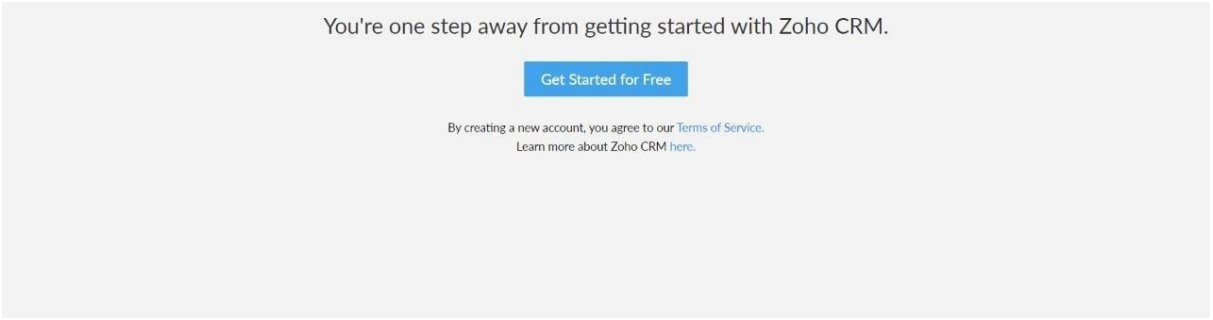
AIM: AIM: To create a simple cloud software application for Flight Reservation System using any Cloud Service Provider to demonstrate SaaS

PROCEDURE:

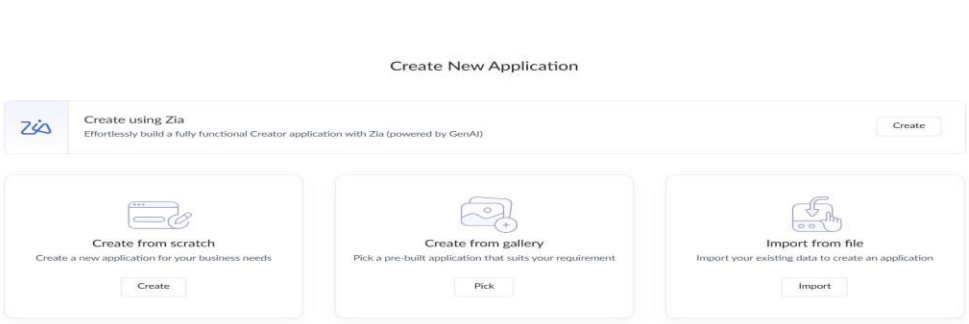
STEP1: GOTO ZOHO.COM



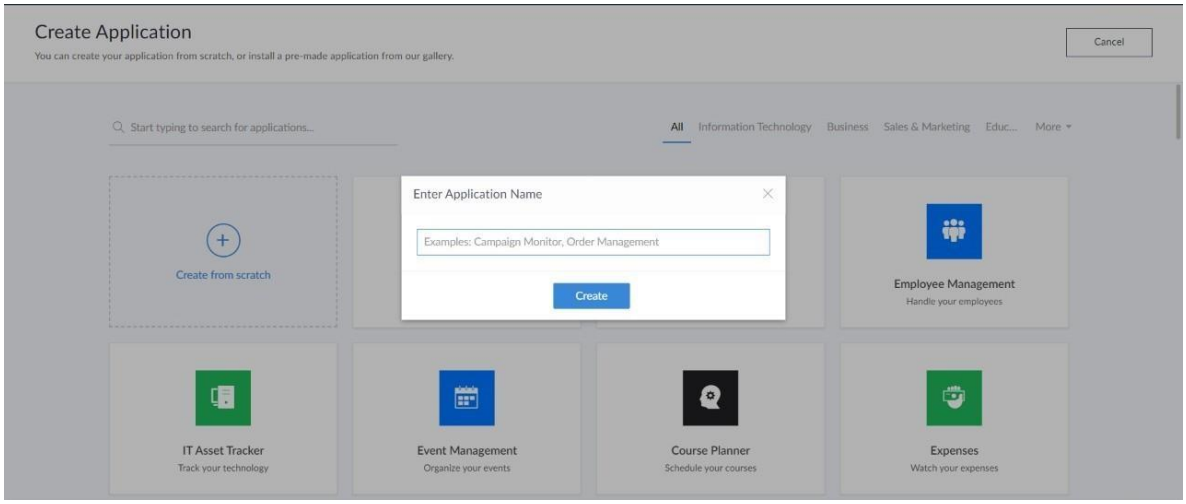
STEP 2: LOGIN TO THE ZOHO.COM



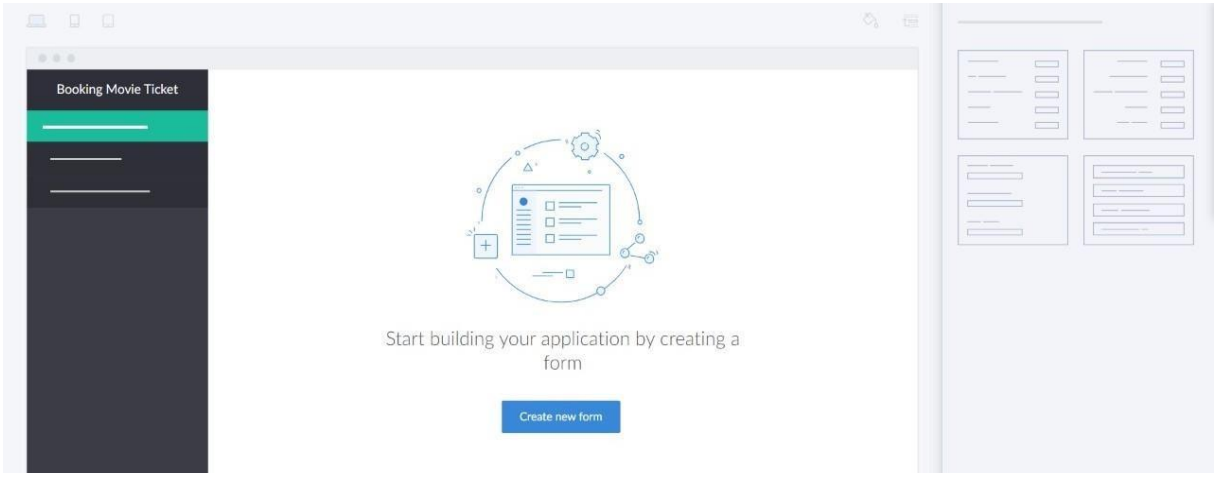
STEP 3 : SELECT ONE APPLICATION



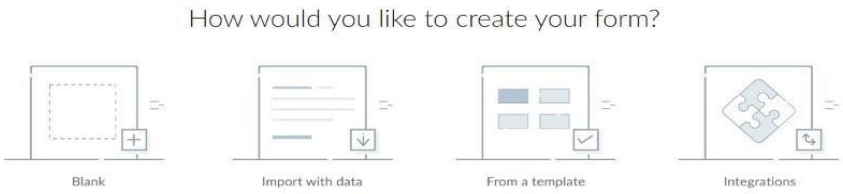
STEP 4: ENTER APPLICATION NAME: Flight Reservation System



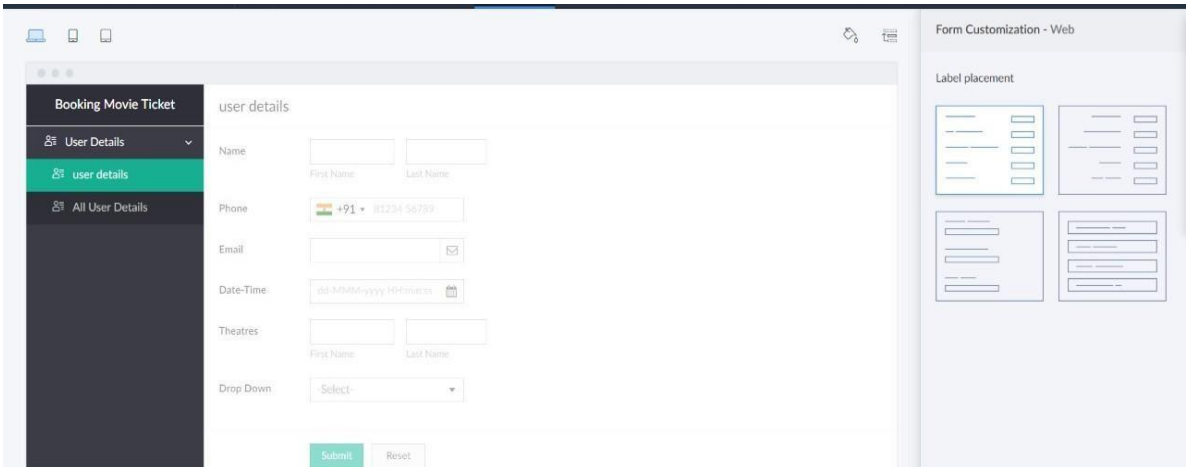
STEP 5 : CREATED NEW APPLICATION



STEP 6 : SELECT ONE FORM

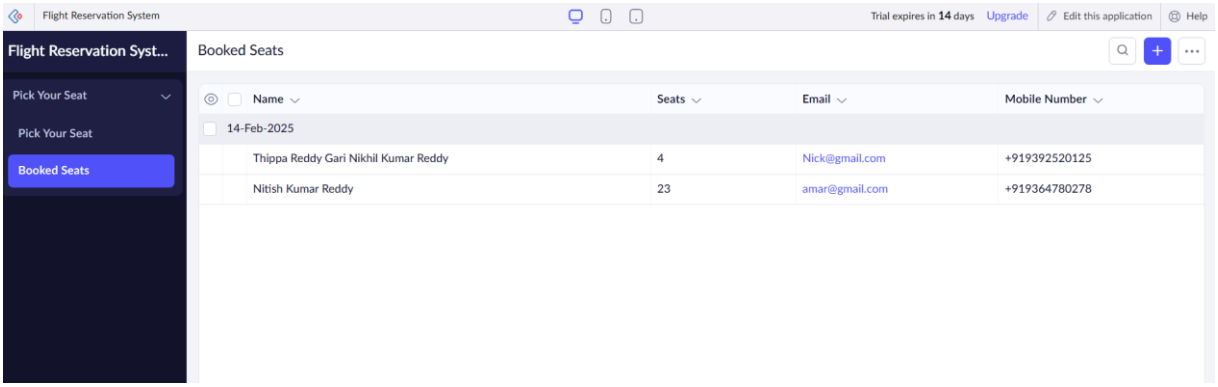


STEP 7 : THE SOFTWARE HASE BEEN CREATED



STEP 8 :

Booked Seats:



Result:
A fully functional **SaaS flight booking system** with:

- **User authentication** (AWS Cognito)
- **Flight search & booking** (AWS Lambda & API Gateway)
- **Database management** (DynamoDB)
- **Frontend** (React hosted on S3)
- **Scalable & cost-efficient cloud deployment**

RESULT:

A simple cloud software application(hospital based software called “MediCloud”) has successfully created.