1. Create a simple cloud software application and Provider it as a Service any cloud services provider to demonstrate Software as a Service (Saas).

AiM :-

To Create a simple cloud software application and provide it as a service using any cloud service provider to demonstrat software as a service (Saas).

Procedure :-

(i) Log in (or) Sign in into zoho.com

(ii) Click creator option [In Acces your app)

(iii) Get Accessed and Click on "creat Solution".

(iv) Select Applications.

(v) Get start from "Create from Scratch".

(vi) Give the application name - Create application.

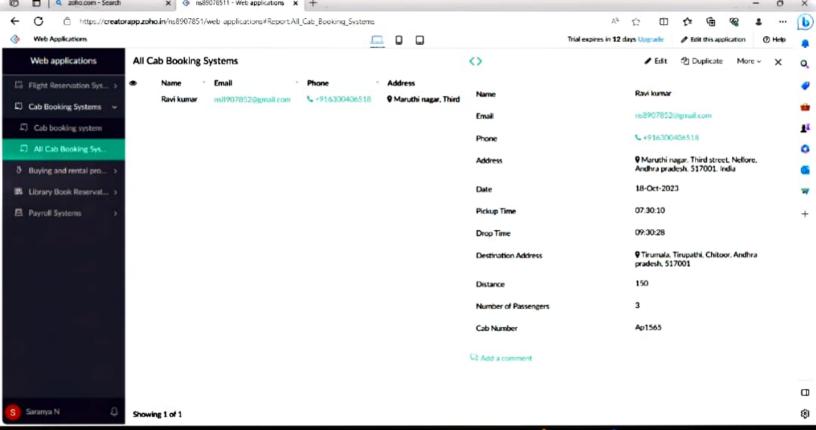(vii) clek 'create new form".

(viii) click from scrach.

(ix) Enter the form name

(x) Add the entities you would like the add in your application form.

Outcome/Result :-

The application named Cab booking agency has to successfully created and deployed using zoho creator.

Web Applications

Trial expires in **12 days** Upgrade | Edit this application | ⑦ Help

Web applications

- Flight Reservation Sys... ›
- Cab Booking Systems ⌄
  - Cab booking system
  - All Cab Booking Sys...
- Buying and rental pro... ›
- Library Book Reservat... ›
- Payroll Systems ›

All Cab Booking Systems

‹ ›

✎ Edit | ⧉ Duplicate | More ⌄ | ✕

	Name	Email	Phone	Address
👁	Ravi kumar	ns8907852@gmail.com	☎ +916300406518	📍 Maruthi nagar, Third

Name	Ravi kumar
Email	ns8907852@gmail.com
Phone	☎ +916300406518
Address	📍 Maruthi nagar, Third street, Nellore, Andhra pradesh, 517001, India
Date	18-Oct-2023
Pickup Time	07:30:10
Drop Time	09:30:28
Destination Address	📍 Tirumala, Tirupathi, Chitoor, Andhra pradesh, 517001
Distance	150
Number of Passengers	3
Cab Number	Ap1565

💬 Add a comment

S Saranya N

Showing 1 of 1

2. Create a Simple cloud software application software for flight Reservation system using any cloud software service provider to demonstrate Saas.

Aim:-

To Create a simple cloud software application for flight Reservation system using any cloud software service provider to demonstrate Saas.

Procedure:-

(i) Sign up for zoho creator, for a zoho creator amount and set up your flight Reservation system application.

(ii) Define your data structure with tables for flight, Pasengers and Reservations.

(iii) Create user friendly forms for flight booking passenger registration management.

(iv) Implement automated workflow for tasker like sending conformation, updating flight availability and management remainder.

(v) Ensure data security by configuring user roles permitions for contralled users.

(vi) Customize the vi to delivers on intilize and branded uses imperence.

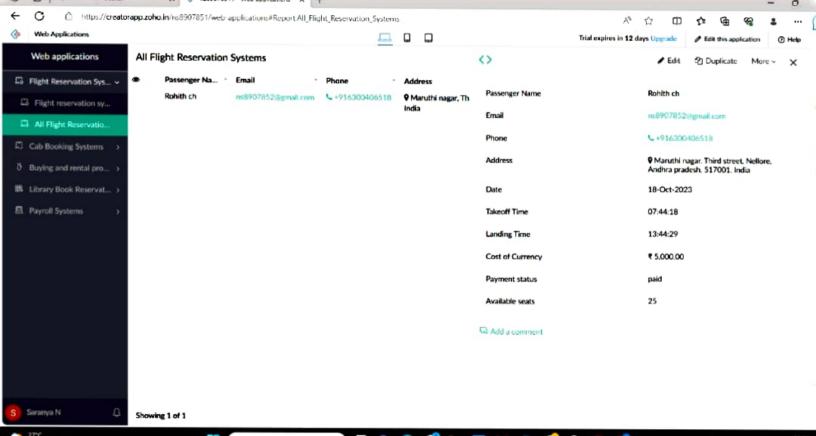(vii) Regardingly test the system are optimize it and resovle any pssues.

(viii) Deploy your flight Reservation system on the chosen Cloud source provider.

~~output~~ Result:-

The application normal flight booking has been sucessfully created and deployed using zoho creator.

Web applications

- Flight Reservation Sys... ⌄
  - Flight reservation sy...
  - **All Flight Reservatio...**
- Cab Booking Systems >
- Buying and rental pro... >
- Library Book Reservat... >
- Payroll Systems >

Saranya N

All Flight Reservation Systems

< >

Edit | Duplicate | More ⌄ | ✕

Passenger Na...	Email	Phone	Address
Rohith ch	ns8907852@gmail.com	+916300406518	Maruthi nagar, Th India

Passenger Name	Rohith ch
Email	ns8907852@gmail.com
Phone	+916300406518
Address	Maruthi nagar. Third street, Nellore, Andhra pradesh, 517001. India
Date	18-Oct-2023
Takeoff Time	07:44:18
Landing Time	13:44:29
Cost of Currency	₹ 5,000.00
Payment status	paid
Available seats	25

Add a comment

Showing 1 of 1

3. Develop a cloud based software application for the property Buying and Rental process in Chennai showing software as a service(saas) to streamline property transaction and enhance the user represent.

Aim:-

To develop a Cloud based Software application for the Property Buying and Rental process in Chennai. Showing Software as a Service (saas) to Streamline property transaction and enhance the user experence.

Procedure:-

i) Choosen a cloud Service provider (eg :AWS, Azure) for hosting your property management application.

ii) Create a database Schema to store property details, user profiles rental agrements, and transaction records.

iii) Develop user registration and authentication features to ensure Secure users to the applicant.
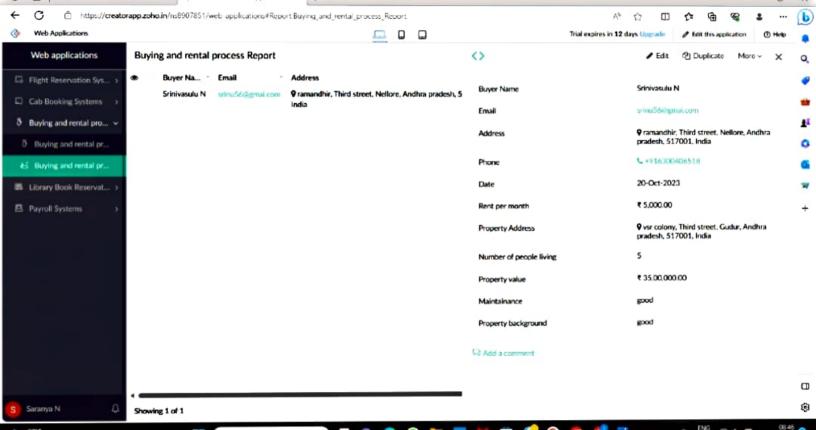
iv) Design a user friendly interface for property listening, enabling user with the location of properties.

v) Integrate the location and map features to Provide user with location of properties.

vi) Deploy the application on your chosen cloud Service provider.

outcome:-

The application name property Buying and rental has Successfully Created.

✏ Edit ⚏ Duplicate More ⌄ ✕

👁	Buyer Na...	Email	Address
	Srinivasulu N	srinu56@gmail.com	📍 ramandhir, Third street, Nellore, Andhra pradesh, 5 India

Buyer Name	Srinivasulu N
Email	srinu56@gmail.com
Address	📍 ramandhir, Third street, Nellore, Andhra pradesh, 517001, India
Phone	📞 +916300406518
Date	20-Oct-2023
Rent per month	₹ 5,000.00
Property Address	📍 vsr colony, Third street, Gudur, Andhra pradesh, 517001, India
Number of people living	5
Property value	₹ 35,00,000.00
Maintainance	good
Property background	good

💬 Add a comment

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Showing 1 of 1

4. Create a simple cloud software application for library reservation system for SIMATS library using cloud service provider to demonstrate Saas.

Aim:- To create a simple cloud software application for library book reservation System for SIMATS library using any cloud Service provider to demonstrate Saas.

Procedure:-

(i) Login (or) Signin into zoho.com.

(ii) Click Creator option (in access your app).

(iii) Get Accessed and click on "creates solution".

(iv) Select Applications.

(v) Get start from "create from Scratch".

(vi) Give the application name as library book reservation System - creates application.

(vii) Then click creat new form.

(viii) Click from Scratch.

(ix) Enter the form name.

(x) Add the entities you would like to add in your application form.

Outcome: Result:-

The application named library book reservation System has be Successfully created and deployed using zoho Creater.

Web applications

Flight Reservation Sys...	>
Cab Booking Systems	>
Buying and rental pro...	>
Library Book Reservat...	∨
Library book reserva...	
All Library Book Res...	
Payroll Systems	>

All Library Book Reservation Systems

Edit   Duplicate   More ∨

Student Name	Email	Address
siri v	sirii09@gmail.com	scon, nalliaragam, thandalam, chennai, 6:

Student Name	siri v
Email	sirii09@gmail.com
Address	scon, nalliaragam, thandalam, chennai, 621077
Phone	+919550549890
Student id	192219443
Book name	mathemetics
Book cost	₹ 200.00
Date	18-Oct-2023
Time	08:34:26
Purpose	reference
Rent days	3

Add a comment

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Showing 1 of 1

5. Create an Simple cloud Software application for Pay roll System in zoho.

Aim:- To create application for payroll System using zoho creator.

Procedure:-

(i) Login (or) Sign zoho.com.

(ii) Click creator option (to Access your app)

(iii) Get Accessed and click 'create solution'.

(iv) Select Application

(v) Get Start from 'creat from scratch'.

(vi) Give applicatio name- Payroll System.

(vii) Add the entities you would like to add in your application form.

(viii) use advanced fields like Currency, formula etc, if it necessary.

(viii) Enter the Basic Pay in the application form.

formulas: CCA = 20% of BA (Basic Pay)
DA = 10% of Basic Pay
Tax = 3% of Basic Pay.

Total Salary = CCA + DA + BA - Tax.

(ix) Create a workflow for total Salary enter the value of Basic pay.

outcome:-

Thus the application named payroll System has been Sucessfully created using zoho creator and Checked with the inputs.

https://creatorapp.zoho.in/ns8907851/web-applications/#Report:All_Payroll_Systems

Web Applications

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Web applications

- Flight Reservation Sys...
- Cab Booking Systems
- Buying and rental pro...
- Library Book Reservat...
- Payroll Systems
  - Payroll system
  - All Payroll Systems

All Payroll Systems

	Employee Name	Email	Address
	vinod kumar	vinod32@gmail.com	gudur, chitoor, chitoor, Andhra pradesh, 5
	vinod kumar	vinod32@gmail.com	gudur, chitoor, chitoor, Andhra pradesh, 5

Edit   Duplicate   More

Employee Name	vinod kumar
Email	vinod32@gmail.com
Address	gudur, chitoor, chitoor, Andhra pradesh, 517001, India
Phone	+916300406518
Employee Id	2533647
Employee designation	hr manager
Total salary	10000.00
CCA	500
DA	1000
Tax	3333

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Showing 2 of 2

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