

CSA1509
Cloud Computing and Big Data Analytics for IOT Application

NAME : J.S.Christilla sweety

Reg no : 192421141

EXP NO 1: CREATE A SIMPLE CLOUD SOFTWARE APPLICATION AND PROVIDE IT AS A SERVICE USING ANY CLOUD SERVICE 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 demonstrate software as a service (saas).

PROCEDURE:

STEP1: GOTO ZOHO.COM

STEP 2: LOGIN TO THE ZOHO.COM

STEP 3: SELECT ONE APPLICATION

STEP 4: ENTER APPLICATION NAME

STEP 5: CREATED NEW APPLICATION

STEP 6: SELECT ONE FORM

STEP 7: THE SOFTWARE HASE BEEN CREATED.

IMPLEMENTATION:

The screenshot shows a web application titled "Saas Subscription Form". The left sidebar contains a menu with "saas subscription" (selected) and "saas subscription Report". The main content area is titled "saas subscription" and contains a form with the following fields:

- Customer Name: Two input fields, the first containing "ranjitha".
- Email: One input field containing "ranjithasanchana@gmail.com".
- Phone: One input field containing "+91 56435623969".
- country: One input field containing "india".
- Company Name: Two input fields, the first containing "zoho".
- monthly price: One input field containing "500000".
- yearly price: One input field containing "20000000".
- payment status(yes /no): One dropdown menu showing "Choice 1".

The bottom of the sidebar shows a user profile for "RANJITHA R".

OUTPUT:

The screenshot shows the "saas subscription Report" view. The left sidebar is the same as in the previous image. The main content area displays a table with the following data:

	Customer Name	Email	Phone	Company Name
	ranjitha	ranjithasanchana@gmail.com	+9156435623969	zoho

The bottom of the sidebar shows the same user profile for "RANJITHA R". The table footer indicates "Showing 1 of 1".

RESULT:

Thus a simple cloud software application and provide it as a service using any cloud service provider to demonstrate software as a service was done successfully.