

## EXP NO 5: CREATE A SIMPLE CLOUD SOFTWARE APPLICATION FOR LIBRARY BOOK RESERVATION SYSTEM FOR SIMATS LIBRARY USING ANY 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:

Step1: Go To Zoho.Com.

Step 2: Log Into The Zoho.Com.

Step 3: Select One Application Step.

Step4: Enter Application Name As Library Book Reservation System.

Step 5: Created New Application As Library Book Reservation System.

Step 6: Select One Form

Step 7: The Software Has Been Created.

### IMPLEMENTATION:

The screenshot displays a web application interface for a library book reservation system. The browser's address bar shows the URL 'library book reservation'. The application has a dark sidebar on the left with a 'Books' dropdown menu, where 'book' is selected. Below this, there is an 'All Books' link. The main content area is titled 'book' and contains a form with the following fields:

- Name:** Two input fields for 'First Name' (containing 'harry') and 'Last Name' (containing 'potter').
- Author:** Two input fields for 'First Name' (containing 'j.k.') and 'Last Name' (containing 'rowling').
- ISBN:** A single input field containing '4567'.
- Edition:** A single input field containing 'harry potter and deathly halloween'.
- Genre:** A dropdown menu with 'Thriller' selected.
- Publisher:** Two input fields for 'First Name' (containing 'j.k.') and 'Last Name' (containing 'rowling').
- Publication Year:** A single input field containing '2000'.

At the bottom of the sidebar, there is a user profile section showing a circular icon with the letter 'R' and the name 'RANJITHA R'. The bottom of the main content area features a blue 'Create' button.

## OUTPUT:

Author	Name	ISBN	Edition	Genre	Publisher	Publication Year
j.k. rowling	harry potter	4567	harry potter and deathly halloween	Thriller	j.k. rowling	2000

## RESULT:

Thus a simple cloud software application for library book reservation system for simats library using any cloud service provider to demonstrate saas was done successfully