

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.

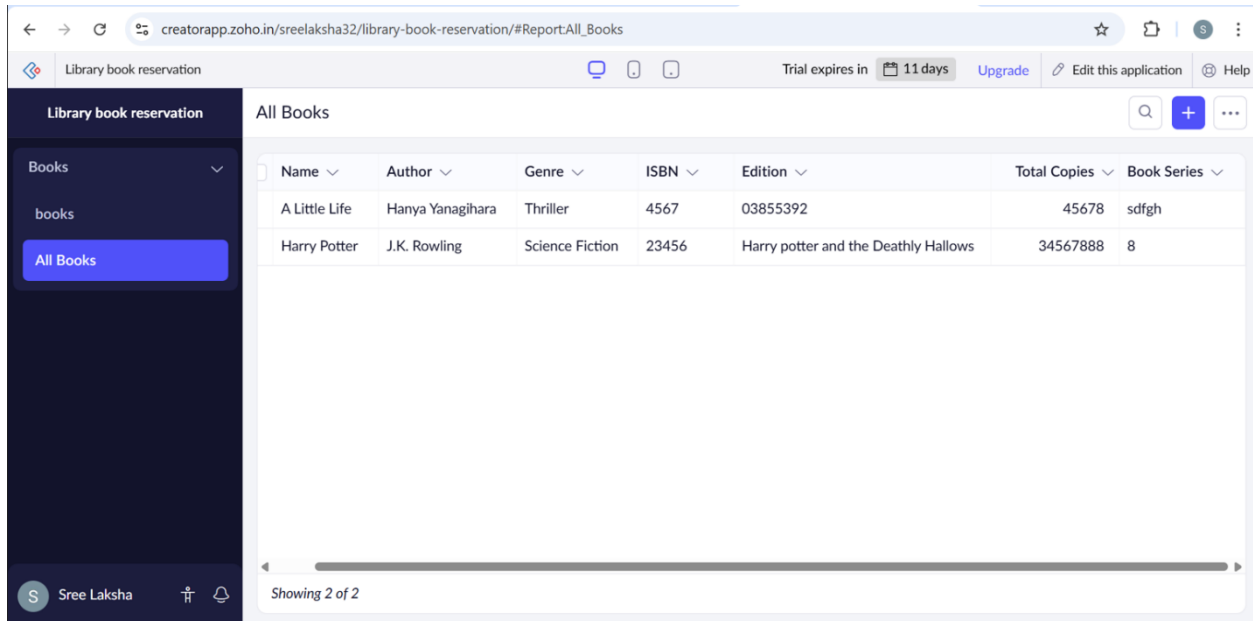
IMPLEMENTATION:

The screenshot displays a web browser window with the URL `creatorapp.zoho.in/sreelaksha32/library-book-reservation/#Form:books`. The application interface has a dark sidebar on the left with the title 'Library book reservation' and a menu containing 'Books' (expanded) and 'All Books'. The main content area is titled 'books' and contains a form with the following fields:

Name	Harry	Potter
	First Name	Last Name
Author	J.K.	Rowling
	First Name	Last Name
Genre	Science Fiction	
ISBN	4567	
Edition	Harry potter and deathly hallowens	
Total Copies	46578	
Book Series	zs	
Publisher		

The top of the interface shows a trial status: 'Trial expires in 11 days' with an 'Upgrade' button, and links for 'Edit this application' and 'Help'. The bottom left corner shows the user profile 'Sree Laksha'.

OUTPUT:



Name	Author	Genre	ISBN	Edition	Total Copies	Book Series
A Little Life	Hanya Yanagihara	Thriller	4567	03855392	45678	sdfgh
Harry Potter	J.K. Rowling	Science Fiction	23456	Harry potter and the Deathly Hallows	34567888	8

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.