

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

PROCEDURE:

STEP1: GOTO ZOHOCOM

STEP 2: LOGIN TO THE ZOHOCOM

STEP 3: SELECT ONE APPLICATION

STEP 4: ENTER APPLICATION NAME

STEP 5: CREATED NEW APPLICATION

STEP 6: SELECT ONE FORM

STEP 7: THE SOFTWARE HAS BEEN CREATED.

SAMPLE OUTPUT(Without Data)

The screenshot displays a web application titled "SIMATS Library Reservation System". On the left is a dark sidebar with navigation links: "Book Reservations" (expanded), "Book Reservation Form" (highlighted), "All Book Reservations", "Book Inventories", and "Feedback". The main content area is titled "Book Reservation Form" and contains the following fields:

- Student Name:
- Registration Number:
- Department:
- Book Title:
- Author:
- Date of Reservation:
- Status:

A blue "Submit" button is located at the bottom of the form. The bottom of the sidebar shows a user profile for "polisettytejasri..." with a bell icon.

SIMATS Library Reservation System

Book Reservations

Book Inventories

Book Inventory Form

All Book Inventories

Feedback

polisettytejasri...

Book Reservation Form

Student Name

Registration Number

Department

Book Title

Author

Date of Reservation

Status

Submit

SIMATS Library Reservation System

Book Reservations

Book Inventories

Feedback

Feedback Form

All Feedback

polisettytejasri...

Feedback Form

Student Name

Registration Number

Feedback category

Comments

Rating

Submit

SAMPLE OUTPUT (WITH DATA)

SIMATS Library Reservation S...

Book Reservations

Book Reservation Form

All Book Reservations

Book Inventories

Feedback

polisettytejasri...

Book Reservation Form

Student Name

Vyshali R

Registration Number

192411197

Department

CSE

Book Title

Innovative Tech

Author

Morris Mano

Date of Reservation

05-Nov-2025

Status

Reserved

Update

Cancel

SIMATS Library Reservation S...

Book Reservations

Book Inventories

Book Inventory Form

All Book Inventories

Feedback

polisettytejasri...

Book Inventory Form

Book Title

Signals and Systems

Author

Alan Oppenheim

Department

ECE

Total Copies


10




available Copies

6

Update

Cancel

SIMATS Library Reservation System



SIMATS Library Reservation S...




Book Reservations >

Book Inventories >

Feedback >

Feedback Form

All Feedback

polisettytejasri...

Feedback Form

Student Name

P.Tejasri

Registration Number

192472069

Feedback category

Good

✕

▼

Comments

Need more IoT-related books

Rating

★

★

★

★

★

✕

▼

Update

Cancel