Lalit Kr. Gautam

Contact

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Skills

- **Salesforce Skill Set :** Salesforce Admin, Validation Rules, Flows, Email Alert, Trigger
  Approval Process and other admin declarative development.
- **Languages :**

  C++, Java, Apex
- **Database :**

  MySQL, SOQL.
- **Web Technologies :**

  HTML, CSS, JavaScript.
- **Tools :** VS Code, IntelliJ IDEA

Education

- Rajasthan Technical University – Kota 2022-2024
  Master of Computer Applications (MCA)
- University of Rajasthan – Jaipur 2019-2022
  Bachelor of Computer Application (BCA)

Projects

Project 1: Library Management System
Project Type: Salesforce Administration

Objective: Manage library operations, including book inventory, member registration, and book borrowing/return processes.

Description: This project allows library administrators to keep track of books, members, and borrowing activities in an organized way using Salesforce.

Features:

- Custom Objects
  - Books (Fields: Title, Author, ISBN, Genre, Availability Status).
  - Members (Fields: Name, Email, Membership ID, Contact Info).
  - Borrowing Records (Fields: Book, Borrower, Borrow Date, Return Date, Status).
- Validation Rules: Ensure book availability before creating a borrowing record.
- Flows: Automate borrowing and return processes, updating book availability status dynamically.
- Reports & Dashboards: Display metrics like "Most Borrowed Books," "Active Members," and "Overdue Returns."
- Email Alerts: Notify members about overdue books and remind them to return.

Project 2: Hospital Management System-Curd Application

Project Type: Java Application Development

Objective: To create a comprehensive Java-based application that streamlines hospital operations, including managing patient records, staff details, and administrative tasks, through an efficient CRUD (Create, Read, Update, Delete) functionality.
Description: Developed a comprehensive Curd (Create, Update, Read, Delete) application in Java for managing hospital records, patient data, and administrative tasks.

Technologies Used:
Programming Language: Java
Database: MySQL
Tools: Eclipse, JDBC (Java Database Connectivity)

INTERNSHIP
AU Ignite Future Skills Academy Mar 2024 - June 2024
Salesforce: Learned the concepts of Salesforce admin and Lightening web components.

Bharat Intern Oct 2023-Nov 2023
Web Developer: Learn Front end languages Including HTML, CSS and Java Script