

# DBMS-II Final Project Presentation

## BookShelf

---

### Members:

Zaara Zabeen Arpa-200042101

Sadnam Sakib Apurbo-200042135

Nazia Karim Khan Oishee-200042137

January 28, 2024



# Table of contents

- 1 **Project Description**

---
- 2 **Users**

---
- 3 **Features**

---
- 4 **Technologies**

---
- 5 **Entity Relationship Diagram**

---



## BookShelf

BookShelf is an online platform for a mobile library service, which allows users to borrow books and have them delivered based on their location. The platform includes a book inventory management and overdue book tracking feature for the librarian.



### Users

1. Admin
2. Customer
3. Delivery-man



### Features

#### Admin

- Add books
- Monitor fine management
- Location based deliverymen assignment

#### Customer

- Search books
- Borrow books
- Location based delivery
- User history

#### Delivery Man

- Book delivery
- Book retrieval

## 04. Technologies To Be Used

### Technologies

#### FrontEnd

- 
- 
- 

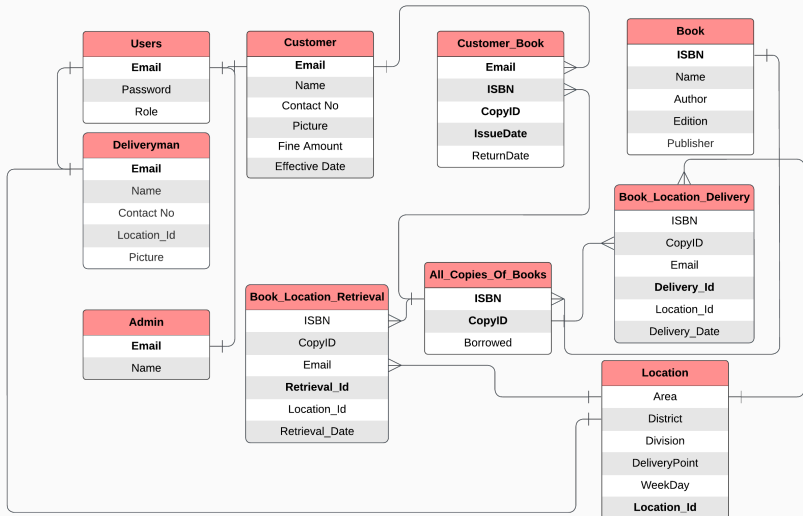
#### Backend

- 

#### Database

- 

## Entity Relationship Diagram





**Thank You**