

## Admin or User Login



Username



Password



**LOGIN**

**Not Registered?  
Click Here to Register**

Admin nanel show

100% 10:36 PM



## LibraryManagement

**CSE BOOK LIST**

**EEE BOOK LIST**

**CIVIL BOOK LIST**

**REGISTER BOOK**

**UNREGISTER BOOK**

Register Student List

Register Student Book List

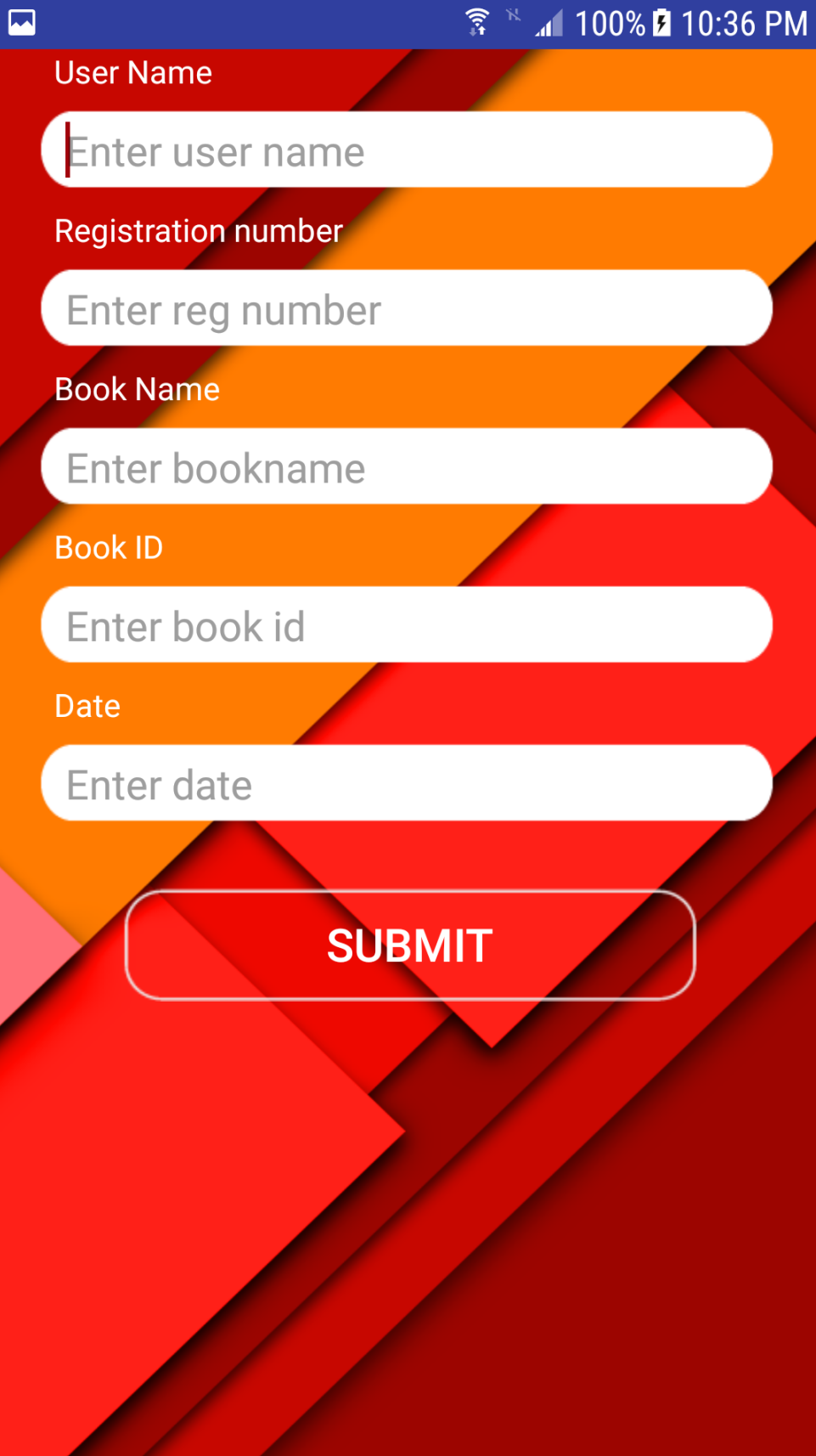
Admin-> Book list(CSE,EEE,CE)



The image shows a mobile application interface for managing a book list. At the top, there is a status bar with icons for signal, Wi-Fi, and battery, along with the time 10:36 PM. Below the status bar is a search bar with the placeholder text "Search". Underneath the search bar is a table with four columns: "Book Name", "Writer Name", "Edition", and "Quantity". The table contains four rows of data. At the bottom right of the screen, there is a blue circular button with a yellow plus sign, likely for adding new books.

Book Name	Writer Name	Edition	Quantity
java	java	sjsjs	0
bdbzj	bzbxbbs	nznzn	0
zjzj	jzjzjs	znznz	0
sjsja	sjsjsj	nzns	0

## Admin-> Register

A mobile application registration form with a red and orange geometric background. The form includes five input fields for User Name, Registration number, Book Name, Book ID, and Date, each with a placeholder text. A large white SUBMIT button is at the bottom.

User Name

Enter user name

Registration number

Enter reg number

Book Name

Enter bookname

Book ID

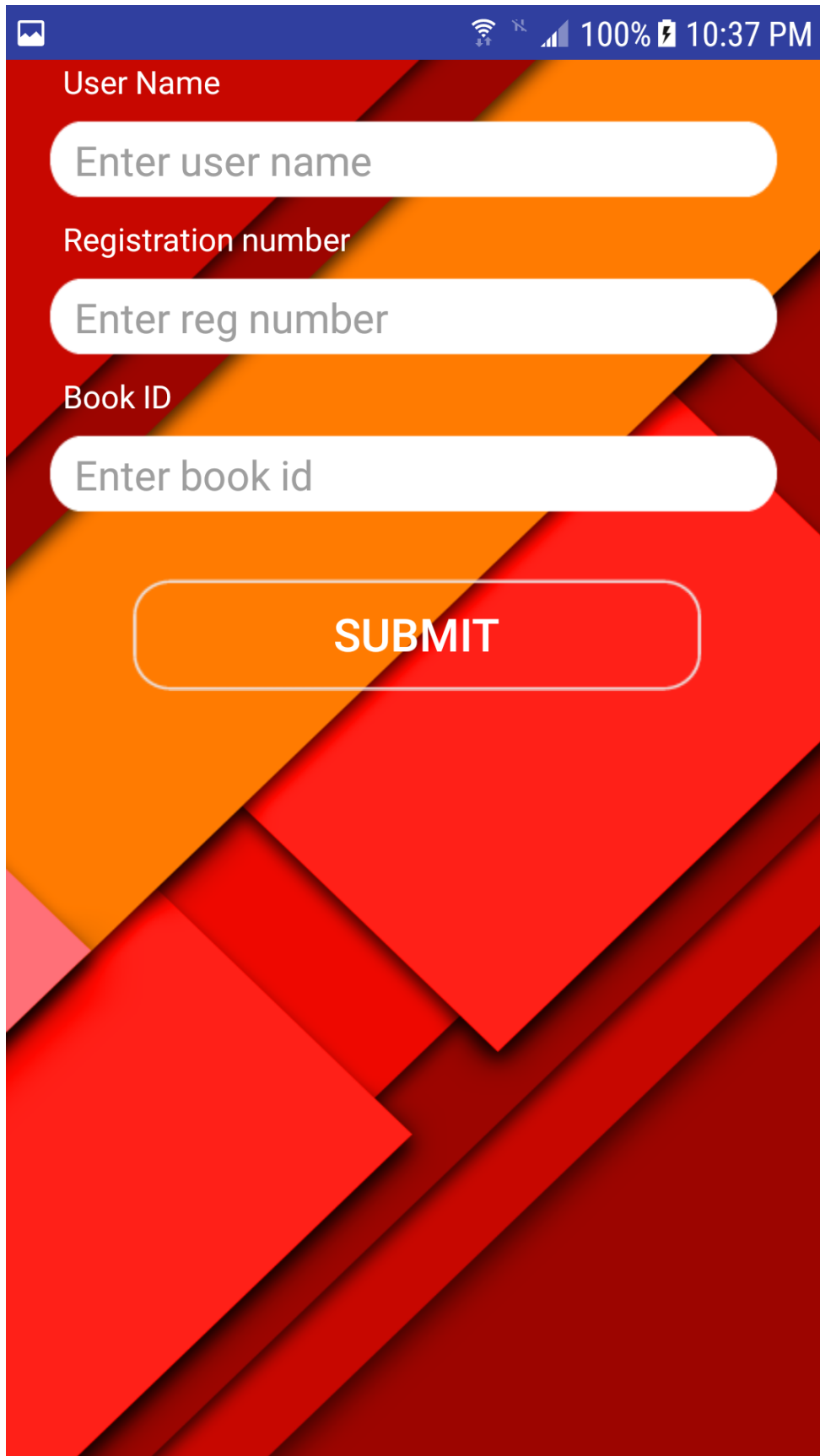
Enter book id

Date

Enter date

**SUBMIT**

Admin -> unregister



The image shows a mobile application interface with a red and orange geometric background. At the top, there is a blue status bar with icons for signal, Wi-Fi, and battery, and the time 10:37 PM. Below the status bar, the text "User Name" is displayed. A white rounded rectangular input field contains the placeholder text "Enter user name". Below this, the text "Registration number" is displayed. Another white rounded rectangular input field contains the placeholder text "Enter reg number". Below that, the text "Book ID" is displayed. A third white rounded rectangular input field contains the placeholder text "Enter book id". At the bottom of the form, there is a large white rounded rectangular button with the text "SUBMIT" in red capital letters.

User Name

Enter user name

Registration number

Enter reg number

Book ID

Enter book id

**SUBMIT**

Admin only see Register student list



100% 10:37 PM

nobels

asd-  
fasd

asdfasd

sdfas

nobelsasdf

asd-  
fasd

asdfasd

sdfas

aa

fuhg

dfrubb

eejns

Amanulla

Cse

2015331547

01948127160

Akbor

Cse

44

nai

aaa

aaa

aaa

aaa

Admin only see Register student book list



100% 10:37 PM

Amanulla

2015331547

djsnsn

dndnxnz

djlssbsjs

djsksjj

anxms

znmsksna

Admin only see Register student book list

Who, how many book



100% 10:38 PM

**Amanulla**

**2015331547**

java

5468458

21/03/19

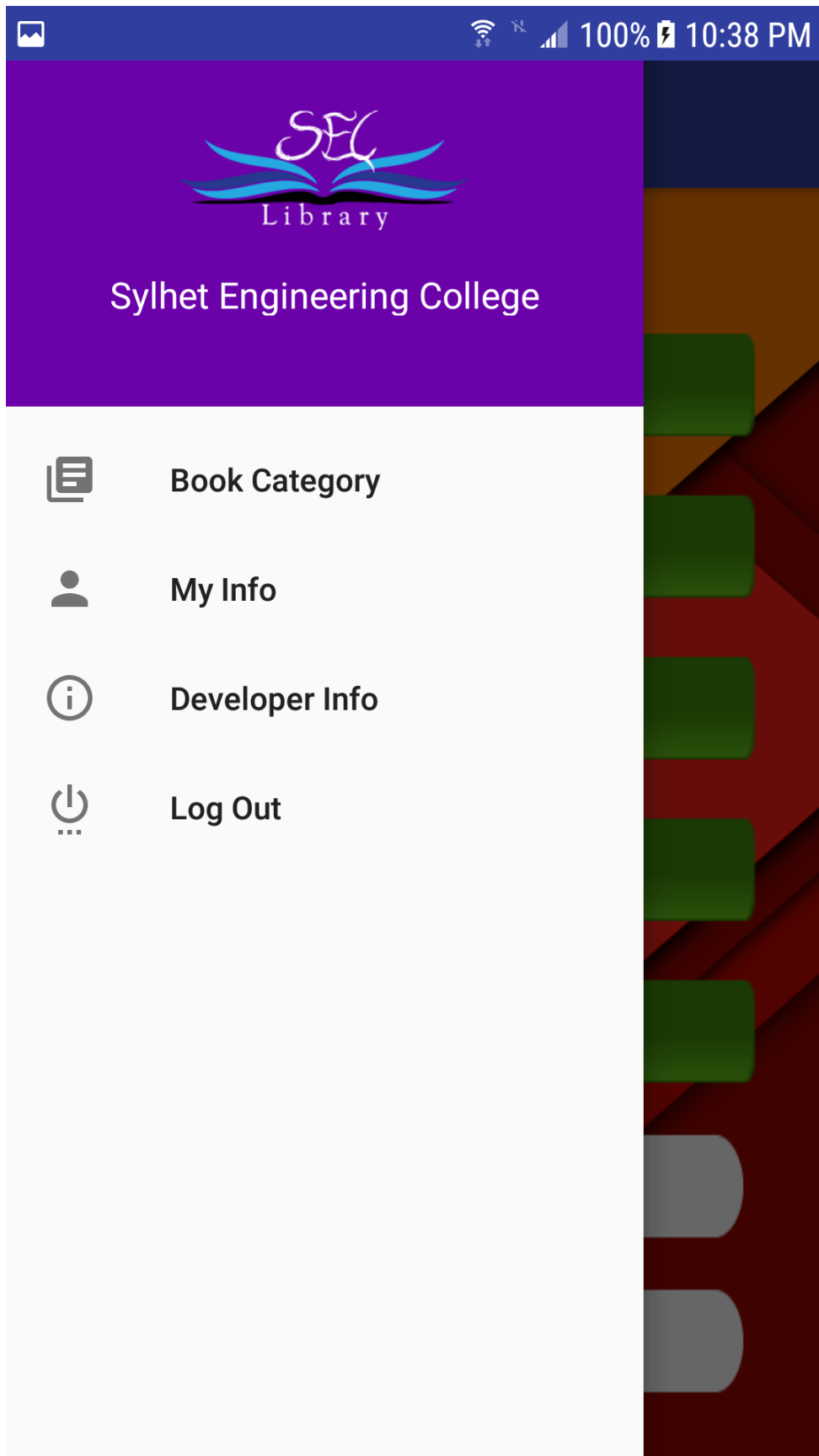
java

5468458

21/03/19



Admin or User Login



User Login



100% 10:38 PM



LibraryManagement

**CSE BOOK LIST**

**EEE BOOK LIST**

**CIVIL BOOK LIST**

Login Successful

User info



100% 10:39 PM



## LibraryManagement

aa

vvv

fuhg

dfrubb

eejns

nznzmms

nznzmz

.znzsn

zfzhj

nznzmz

.znzsn

Developer info



100% 10:39 PM



## LibraryManagement

**Md Amanullah**

**Shariful Islam**

BSc in CSE Sylhet Engineering  
College

Thanks.