

KENDRIYA VIDYALAYA BERHAMPUR SESSION: 2023

Computer Science PROJECT BOOK STORE MANAGEMENT SYSTEM

<u>Under the Guidance of : Saroj Kanta Misra ,PGT(CS)</u>

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CERTIFICATE

This is to certify that **RITUPARNA BEHERA** Roll no. 12642999 of class **XII A** of K.V. BERHAMPUR have successfully completed the project on the Topic: "**Book Store Management System**" under the guidance of Mr. **Saroj Kanta Misra**, PGT Comp. Sci, during the year 2023-24 in partial fulfilment of the Computer Science practical examination conducted by CBSE.

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RITUPARNA BEHERA

Hardware & Software Requirement

#Software Specifications:

Operating System: - Windows 10 or Up

Platform: - Python IDLE 3.12 64 bit

Database: - MySQL

Language: - Python

#Hardware Specifications:

Processor: - Intel i5 12th Generation

Hard Disk: - 512 GB

RAM: - 8 GB RAM

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Introduction

The traditional bookstores that once stood as cultural hubs are now undergoing a metamorphosis in the face of technological advancements. The need for an efficient and seamless Book Store Management System becomes increasingly evident. This project aims not just to streamline the operations of bookstores but to usher them into a new era of digital competence and customer satisfaction.

1. Changes in Bookstores:

Bookstores are no longer just physical spaces; they are evolving into multidimensional entities that seamlessly blend the tangible and intangible aspects of literary experiences.

The Book Store Management System project emerges as a beacon guiding bookstores through this transformative journey. It acknowledges the evolving landscape of literature consumption while preserving the essence of the traditional bookstore experience.

2. Need of Project:

In the digital age, where information travels at the speed of light, bookstores must adapt or risk becoming relics of the past. he Book Store Management System project recognizes the need for innovation in the management and operation of bookstores. It seeks to address the challenges faced by bookstore owners, managers, and customers alike.

2.1 Operational Efficiency:

One of the primary objectives of the project is to **enhance the operational efficiency of bookstores**. Traditional inventory management systems, manual record-keeping, and outdated sales processes often lead to inefficiencies and errors. The Book Store Management System aims to automate these processes, reducing the likelihood of human errors and allowing bookstore staff to focus on providing an enriched customer experience.

2.2. Digital Integration:

The Book Store Management System will facilitate online sales, e-book integration, and customer engagement through digital channels, ensuring that bookstores remain relevant and accessible in an increasingly virtual world

3. Features and Functionalities:

Book Store Management System project are a junction of features and functionalities designed to cater to the diverse needs of modern bookstores.

3.1. Inventory Management:

Efficient inventory management lies at the heart of a successful bookstore. The project will implement a sophisticated inventory system that tracks stock levels in real-time, automatically updating the database with each sale or restock. This not only minimizes the risk of stockouts or overstocking but also provides valuable insights into popular genres, authors, and trends.

3.2. E- Commerce Integration:

The project aims to integrate an e-commerce platform seamlessly with the existing bookstore infrastructure, allowing customers to browse, purchase, and receive their favorite books with the click of a button.

3.3. Analysis:

Data-driven decision-making is a cornerstone of success in any industry. The Book Store Management System will provide detailed reports and analytics on sales trends, and inventory turnover. This information empowers bookstore owners and managers to make informed decisions, optimize stock levels, and tailor their offerings to meet the evolving demands of their customer base.

4. Benefits of the Book Store Management System:

The implementation of the Book Store Management System is not merely a technological upgrade; it is a strategic investment that yields a multitude of benefits for both bookstore owners and customers.

4.1. Improved Customer Experience:

Customers can expect quicker transactions, a more extensive selection of books, and a seamless transition between the physical and digital aspects of the bookstore.

4.2. Operational Efficiency:

The project's emphasis on automation reduces the burden on bookstore staff, allowing them to focus on providing exceptional service rather than getting bogged down by administrative tasks. This not only increases productivity but also contributes to a more positive and engaging work environment.

4.3. Data Oriented Decision:

The reporting and analytics tools embedded in the system empower bookstore owners to make informed decisions based on real-time data. Whether it's adjusting inventory levels, optimizing pricing strategies, the system provides the insights needed to stay ahead in a competitive market.

5. Challenges and Consideration:

While the Book Store Management System promises a myriad of benefits, its implementation is not without challenges. Addressing these challenges is crucial to ensuring the successful adoption and integration of the system into existing bookstore operations.

5.1. Resistance to Change:

The transition from traditional manual processes to a digital management system may be met with resistance from bookstore staff accustomed to established routines. Effective training programs, clear communication of benefits, and ongoing support are essential in overcoming this resistance and fostering a positive attitude towards the new system.

5.2. Cost Of Implementation:

While the long-term benefits of the Book Store Management System are substantial, there is an initial cost associated with its implementation. Bookstore owners must carefully weigh these costs against the anticipated benefits to make informed decisions about the system's implementation.

Source Code:

```
import mysql.connector
DB=mysql.connector.connect(host="localhost",
               user="root",
               password="ashish",
               database="book_store"
)
C=DB.cursor()
#ADMIN FUNCTIONS
def ADD():
       book=str(input("Enter Book Name: "))
       genre=str(input("Genre:"))
       quantity=int(input("Enter quantity:"))
       author=str(input("Enter author name:"))
       publication=str(input("Enter publication house:"))
       price=int(input("Enter the price:"))
       C.execute("INSERT INTO available_books
values('\{\}','\{\}',\{\}',\{\}',\{\}')".format(book,genre,quantity,author,publication,price))
       DB.commit()
       ADDED+++++++++++++++++++++++++++""")
       n=int(input("""Want To Continue:
           Yes: 1
           NO: 2
           OPTION: """ ))
       if n==1:
```

```
ADD()
       if n==2:
          Staff()
def NewStaff():
  fname=str(input("Enter Fullname:"))
  gender=str(input("Gender(M/F/O):"))
  age=int(input("Age:"))
  phno=int(input("Staff phone no.:"))
  add=str(input("Address:"))
  C.execute(("INSERT INTO staff_details
values('\{\}','\{\}',\{\},\{\},'\{\}')".format(fname,gender,age,phno,add))))\\
  DB.commit()
  +STAFF IS SUCCESSFULLY ADDED+
      +++++++++++++++++++++++++++++++++++
  n=int(input("""Want To Continue:
           Yes: 1
           NO: 2
           OPTION: """ ))
  if n==1:
    NewStaff()
  if n==2:
    Staff()
```

```
def RemoveStaff():
  n=(input("Staff Name to Remove: "))
  C.execute("DELETE FROM staff_details WHERE Name=('{}') ".format(n))
  DB.commit()
  print("Above Employee is promoted to Customer")
  n=int(input("""Want To Continue:
            Yes: 1
            NO: 2
            OPTION: """ ))
  if n==1:
    RemoveStaff()
  if n==2:
    Staff()
def StaffDetailfS():
  spl_statement= "Select * from staff_details"
  C.execute(spl_statement)
  output =C.fetchall()
  for x in output:
    print("*********************")
    print("Name of Employ:", x[0])
    print("Gender of Employ:", x[1])
    print("Age of Employ:", x[2])
    print("Phone No of Employ", x[3])
    print("Address of Employ:", x[4])
    print("*********************")
```

```
n=int(input("""Want To Continue:
           Yes: 1
           NO: 2
           OPTION: """ ))
  if n==1:
    StaffDetail()
  if n==2:
    Staff()
def SellRec():
  C.execute("select * from sell_rec")
  for u in C:
    print("************")
    print("Buyer Name: ",u[0])
    print("Buyer Mobile Number: ",u[1])
    print("Book Purchased: ",u[2])
    print("Quantity Brought: ",u[3])
    print("Price of Book: ",u[4])
    print("************")
  n=int(input("""Want To Continue:
           Yes: 1
           NO: 2
           OPTION: """ ))
  if n==1:
    SellRec()
  if n==2:
    Staff()
```

```
def DelRec():
  bb=input("Are you sure(Y/N):").upper()
  if bb=="Y":
     C.execute("delete from sell_rec")
     DB.commit()
  n=int(input("""Want To Continue:
            Yes: 1
            NO: 2
            OPTION: """ ))
  if n==1:
     DelRec()
  if n==2:
     Staff()
def TotalIncome():
  C.execute("select sum(price) from sell_rec")
  for x in C:
     print("Total Sell Till Date",x)
  n=int(input("""Want To Continue:
            Yes: 1
            NO: 2
            OPTION: """ ))
  if n==1:
     TotalIncome()
  if n==2:
     Staff()
```

```
def AvailablefS():
 C.execute("select * from available_books order by bookname")
 for v in C:
   print("Book Name: ",v[0])
   print("Book Genre: ",v[1])
   print("Book Available: ",v[2])
   print("Book Author: ",v[3])
   print("Publication House: ",v[4])
   print("Book Price: ", v[5])
   print("**************")
 n=int(input("""Want To Continue:
         Yes: 1
         NO: 2
         OPTION: """ ))
 if n==1:
   AvailablefS()
 if n==2:
   Staff()
#******BUYER
def AvailablefU():
 C.execute("select * from available_books order by bookname")
```

```
for v in C:
    print("*************")
    print("Book Name: ",v[0])
    print("Book Genre: ",v[1])
    print("Book Available: ",v[2])
    print("Book Author: ",v[3])
    print("Publication House: ",v[4])
    print("Book Price: ", v[5])
    print("*************")
  n=int(input("""Want To Continue:
           Yes: 1
           NO: 2
           OPTION: """ ))
  if n==1:
    AvailablefU()
  if n==2:
    Buyer()
def StaffDetailfU():
  spl_statement= "Select * from staff_details"
  C.execute(spl_statement)
  output =C.fetchall()
  for x in output:
    print("*********************")
    print("Name of Employ:", x[0])
    print("Gender of Employ:", x[1])
```

```
print("Age of Employ:", x[2])
    print("Phone No of Employ", x[3])
    print("Address of Employ:", x[4])
    print("************************")
  n=int(input("""Want To Continue:
           Yes: 1
           NO: 2
           OPTION: """ ))
  if n==1:
    StaffDetailfU()
  if n==2:
    Buyer()
def Purchase():
      print("AVAILABLE BOOKS...")
      C.execute("select * from available_Books ")
      for i in C:
         print("************")
         print("Book Name: ",i[0])
         print("Book Genre: ",i[1])
         print("Book Available: ",i[2])
         print("Book Author: ",i[3])
         print("Publication House: ",i[4])
         print("Book Price: ", i[5])
         print("************")
```

```
cusname=str(input("Enter customer name:"))
      phno=int(input("Enter phone number:"))
      book=str(input("Enter Book Name:"))
      price=int(input("Enter the price:"))
      n=int(input("Enter quantity:"))
      C.execute("select quantity from available_books where bookname=""+book+""")
      k=C.fetchone()
      if max(k) < n:
        print(n,"Books are not available!!!!")
      else:
       C.execute("select bookname from available_books where bookname=""+book+""")
       log=C.fetchone()
       if log is not None:
          C.execute("insert into Sell_rec
values(""+cusname+"','"+str(phno)+"','"+book+"','"+str(n)+"','"+str(price)+"')")
          C.execute("update Available_Books set quantity=quantity-""+str(n)+"" where
BookName='"+book+"'")
          DB.commit()
          ++BOOK HAS BEEN SOLD++
               ++++++++++++++++++++
       else:
         print("BOOK IS NOT AVAILABLE!!!!!!")
       n=int(input("""Want To Continue:
```

```
Yes: 1
           NO: 2
           OPTION: """ ))
       if n==1:
         Purchase()
       if n==2:
        Buyer()
def UsingName():
        o=input("Enter Book to search:")
        C.execute("select bookname from available_books where bookname ='"+o+"'")
        t=C.fetchone()
        if t!= None:
              print("""+++++++++++++++++
                 ++BOOK IS IN STOCK++
                  +++++++++++++++++
        else:
              print("BOOK IS NOT IN STOCK!!!!!!")
        n=int(input("""Want To Continue:
           Yes: 1
           NO: 2
           OPTION: """ ))
        if n==1:
```

```
UsingName()
        if n==2:
         Buyer()
def UsingGenre():
   g=input("Enter genre to search:")
   C.execute("select genre from available_books where genre= ""+g+""")
   poll=C.fetchall()
   if poll is not None:
                    ++BOOK IS IN STOCK++
                          +++++++++++++++++
                    C.execute("select * from available_books where genre=""+g+""")
                    for y in C:
                        print("********************************")
                        print("Book Name: ",y[0])
                        print("Book Genre: ",y[1])
                        print("Quantity Available: ",y[2])
                        print("Book Author", y[3])
                        print("Book Publication: ",y[4])
                        print("Book Price: ", y[5])
                        print("*******************************")
                    else:
```

print("BOOKS OF SUCH GENRE ARE NOT AVAILABLE!!!!!!!")

```
n=int(input("""Want To Continue:
          Yes: 1
          NO: 2
          OPTION: """ ))
   if n==1:
            UsingGenre()
   if n==2:
            Buyer()
def UsingAuthor():
        o=input("Enter Book's Author to search:")
        C.execute("select bookname from available_books where Author = '"+o+"'")
       t=C.fetchone()
        if t!= None:
             ++BOOK IS IN STOCK++
                +++++++++++++++++
        else:
             print("BOOK IS NOT IN STOCK!!!!!!")
        n=int(input("""Want To Continue:
          Yes: 1
          NO: 2
```

```
OPTION: """ ))
         if n==1:
               UsingGenre()
         if n==2:
               Buyer()
def Staff():
     print(""" 1:Add Books
          2.Staff Details
          3.Sell Record
          4.Total Income after the Latest Reset
          5. See Available Book
          6. Exit""")
     n=int(input("Enter Your Choice: "))
#To Add Books into the database
     if n==1:
        ADD()
#Choice For New Staff, Fire staff, View Staff
     if n==2:
        print("""1:New staff entry)
            2:Remove staff
            3:Existing staff details""")
        ch=int(input("Enter your choice: "))
```

```
#NEW STAFF ENTRY
        if ch = = 1:
          NewStaff()
#REMOVE STAFF
        if ch==2:
          RemoveStaff()
#EXISTING STAFF DETAILS
        if ch = = 3:
          StaffDetail()
#To See Selling histroy & altering it
     if n==3:
       print("""1:Sell history details
           2:Reset Sell history""")
       ty=int(input("Enter your choice:"))
       if ty==1:
          SellRec()
       if ty==2:
          DelRec()
```

#To view total Total Income

```
if n==4:
       TotalIncome()
#Viewing Available Book As Staff
    if n==5:
       AvailablefS()
#Break
    if n==6:
       return
def Buyer():
#USER Choices
    print("""1.Purchase Books
         2.Search Books
         3. Available Books
         4.Staff Details
         5. Exit""")
    r=int(input("Enter Your Choice: "))
#TO PURCHASE BOOK
    if r==1:
       Purchase()
```

#Searching of books using Name,Genre,Author

```
if r==2:
       print("""1:Search by name
             2:Search by genre
             3:Search by author""")
      I=int(input("Search by What:"))
#Searching Using Name of Book
       if I==1:
         UsingName()
#Searching Using Genre of Book
       if I==2:
         UsingGenre()
#Searching Using Author Name
       if I==3:
         UsingAuthor()
#To See Available Books
    if r==3:
       AvailablefU()
```

#To See Present Staff Details

```
if r==4:
    StaffDetail()
#MAIN PROGRAM
print("*******Welcome To Book
while 1:
 a=int(input("""Enter as Employee: 1
         Enter as User: 2
         Exit: 3
         Enter: """))
 if a==1:
    Staff()
 if a==2:
   1. Signup
    2. login''')
   s=int(input("Enter Your Choice: "))
#Sign-Up
   if s==1:
```

```
user_name=input("USERNAME(ex: abcd1234): ")
      password=input("PASSWORD: ")
      C.execute("insert into signup values(""+user_name+"',""+password+"')")
      DB.commit()
      print("Sign Up Completed")
#Log in
    else:
      user2= input("Enter Your Username: ")
      C.execute("select username from Signup where username=""+user2+""")
      b=C.fetchone()
      b1=input("Enter Your Password: ")
      C.execute("select password from signup where password=""+b1+""")
      a2=C.fetchone()
      if a2 is not None:
           print("********************************")
    Buyer()
  if a==3:
    break
```

Patabase Table

1. Table Signup with all entries.

```
mysql> select * from signup;
            password
  username
  Ashish12
            Ash123
            09876oiu
 Ritu678
 User123
            poklju
 Saroj
            1096
 Jamal123 | po09iu87
 mohan
            787906
 Giyan124 | lkjjpio900
 rows in set (0.03 sec)
```

2. Table available_books with all entries.

ookName	Genre	Quantity	Author	Publication	Price
Chemistry Made Easy	Educational	70	V. Anita Kumari	 кvв	850 ×
CS made Easy	Educational	80	SK mishra	KV BErhampur	900
Diary of Young Girl	Biography	60	Anne Frank	Book Club	220
English Made Easy	Educational	50	Manisha Menon	KVB	70
Half the Field is Mine	Fiction	69	Swati Sengupta	Scholastic	195
Harry Ptter 1	Super Natural	50	J.K. Rowling	Bloomsbury	360
Harry Ptter 2	Super Natural	49	J.K. Rowling	Bloomsbury	390
Harry Ptter 3	Super Natural	50	J.K. Rowling	Bloomsbury	400
Harry Ptter 4	Super Natural	50	J.K. Rowling	Bloomsbury	450
Harry Ptter 5	Super Natural	50	J.K. Rowling	Bloomsbury	550
Harry Ptter 6	Super Natural	50	J.K. Rowling	Bloomsbury	650
Harry Ptter 7	Super Natural	50	J.K. Rowling	Bloomsbury	600
Harry Ptter 8	Super Natural	50	J.K. Rowling	Bloomsbury	670
Intermediate Grammer	Educational	60	Raymond Murphy	Cambridge Uni. Press	120
Karma	Motivational	79	Sadh Guru	Penguin	300
Lord of Rings	Super Natural	19	J.R.R. Tolkien	Houghton Miffin	440
The Bicycle Boys	Murder	69	Shivapriya Dash	Notion Press	339
The Kite Runner	Biography	49	Khaled Hosseini	Bloomsbury	150

3. Table sell_rec with all entries.

CustomerName	PhoneNumber	BookName	Quantity	Price
 Ashish	9876543	Harry ptter 2	1	390
Saroj Kanta Mishra	8637227759	The Kite Runner	1	150
Ritu Parna Behera	9583112901	Lord of Rings	1	440
OP Pattnaik	7885507647	Half the Field is Mine	1	195
Asish Kumar Behera	8144279875	The Bicycle Boys	1	339
Bhupendar	9862368410	Karma	1	300

4. Table staff_details with all entries.

mysql> select * from staf	f_details	; 		·
Name	Gender	Age	PhoneNumber	Address
Omm Prakash Pattnaik	M F M M	18 17	8144037316 9583112901 7855007647 8637227759	Ambapua,Berhampur Ankuli,Berhampur Ambapua,Berhampur Bima Nagar,Berhampur
4 rows in set (0.01 sec)				•

5 All tables under Database book_store.

```
mysql> show tables;
 Tables_in_book_store
 available_books
 sell_rec
 signup
  staff_details
4 rows in set (0.03 sec)
```

Output

1. Home Screen:

2. Add Books:

```
Enter as Employee: 1
                  Enter as User: 2
                  Exit: 3
                  Enter: 1
1:Add Books
            2.Staff Details
            3.Sell Record
            4. Total Income after the Latest Reset
            5. See Available Book
            6. Exit
Enter Your Choice: 1
Enter Book Name: Discovery Of India
Genre: Educational
Enter quantity:20
Enter author name: J. Nehru
Enter publication house:Unknown
Enter the price:270
Want To Continue:
               Yes: 1
               NO: 2
               OPTION:
```

3. Staff Details:

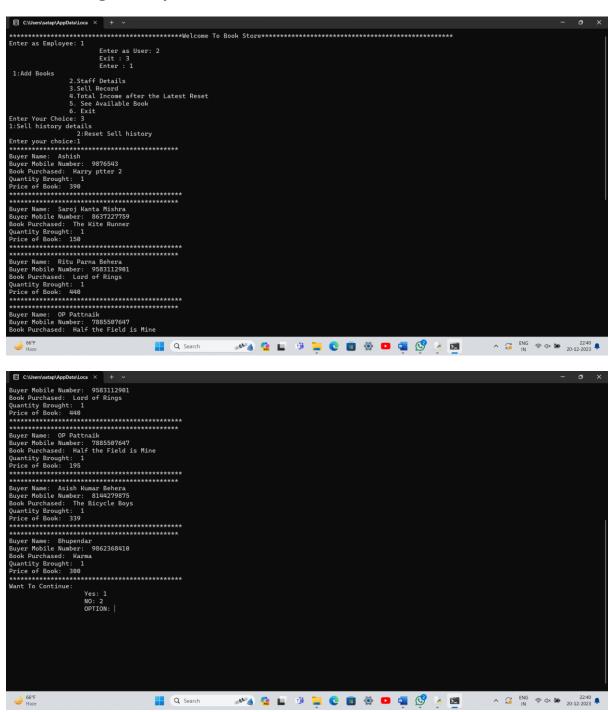
3.1 Add Staff details:

```
1:Add Books
               2.Staff Details
               3.Sell Record
               4. Total Income after the Latest Reset
               5. See Available Book
               6. Exit
Enter Your Choice: 2
1:New staff entry)
                  2:Remove staff
                  3:Existing staff details
Enter your choice: 1
Enter Fullname: Ashok Desai
Gender(M/F/O):M
Age:41
Staff phone no.:814035986
Address:kamapalli,Berhampur
+++++++++++++++++++++++++++
               +STAFF IS SUCCESSFULLY ADDED+
           Want To Continue:
                   Yes: 1
                   NO: 2
                   OPTION:
```

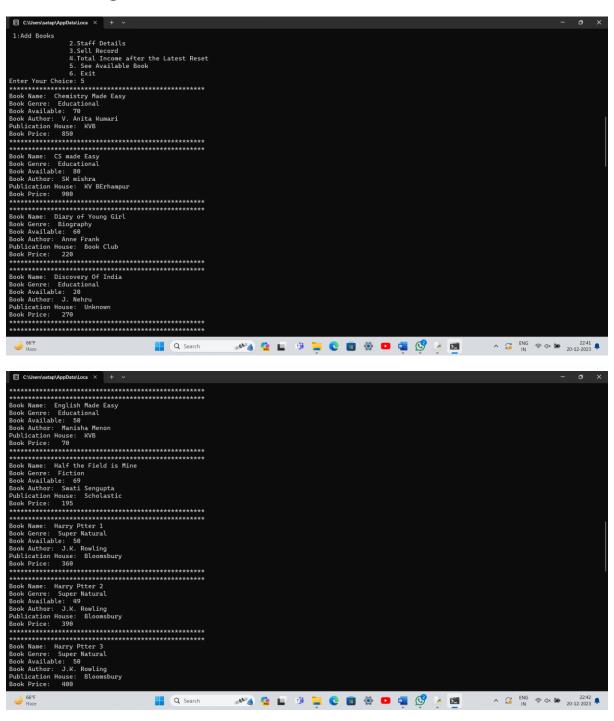
3.2 Removal Of Staff:

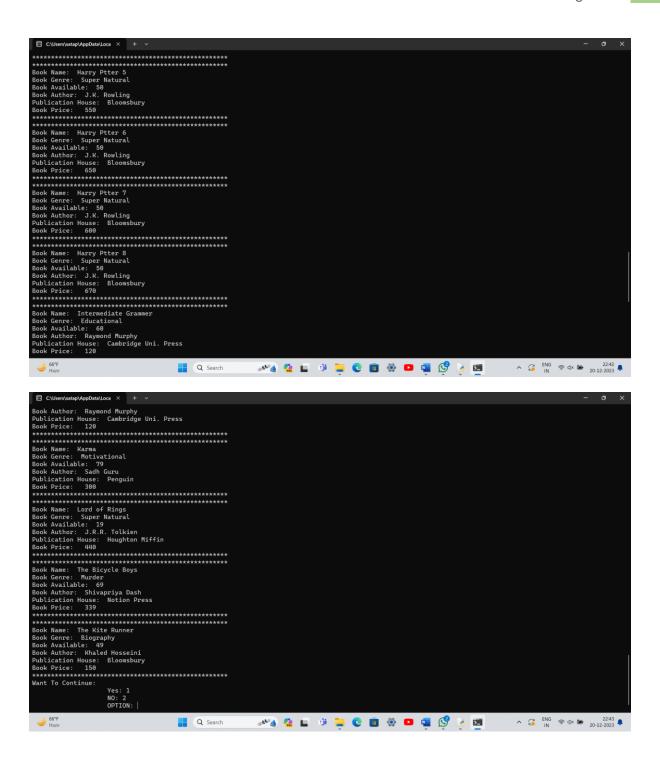
```
1:Add Books
                2.Staff Details
                3.Sell Record
                4. Total Income after the Latest Reset
                5. See Available Book
Enter Your Choice: 2
1:New staff entry)
                   2:Remove staff
                   3:Existing staff details
Enter your choice: 2
Staff Name to Remove: Ashok Desai
Above Employee is promoted to Customer
Want To Continue:
                    Yes: 1
                    NO: 2
```

4. Selling History



5. Viewing Available Books as Admin





6. Exiting Admin Menu

```
1:Add Books
                2.Staff Details
                3.Sell Record
                4. Total Income after the Latest Reset
                5. See Available Book
Enter Your Choice: 6
Enter as Employee: 1
                        Enter as User: 2
                        Exit: 3
                        Enter :
```

*******Buper*****

1. Entering into Buyer (User) Menu:

```
Enter as Employee: 1
                      Enter as User: 2
                      Exit: 3
                      Enter: 2
''************BOOK SHOP************
          1. Signup
          2. login
Enter Your Choice:
```

2. Sign Up

```
''************BOOK SHOP************
          1. Signup
          2. login
Enter Your Choice: 1
USERNAME(ex: abcd1234): Biophj567
PASSWORD: ABCDabcd@CS!@12
Sign Up Completed
1.Purchase Books
              2.Search Books
              3.Available Books
              4.Staff Details
              5. Exit
Enter Your Choice:
```

3. Login

```
*******Welcome To Book Store****
Enter as Employee: 1
                 Enter as User: 2
                 Exit: 3
                 Enter: 2
''***********BOOK SHOP************
        1. Signup
        2. login
Enter Your Choice: 2
Enter Your Username: Ashish12
Enter Your Password: Ash123
1.Purchase Books
           2.Search Books
           3.Available Books
           4.Staff Details
           5. Exit
Enter Your Choice:
```

4. Purchasing a Book:

```
Enter customer name: Ashish
Enter phone number:8917286841
Enter Book Name:Lord of Rings
Enter the price:440
Enter quantity:1
++++++++++++++++++++
                            ++BOOK HAS BEEN SOLD++
                            ++++++++++++++++++
Want To Continue:
                    Yes: 1
                    NO: 2
                    OPTION:
```

5. Searching Books:

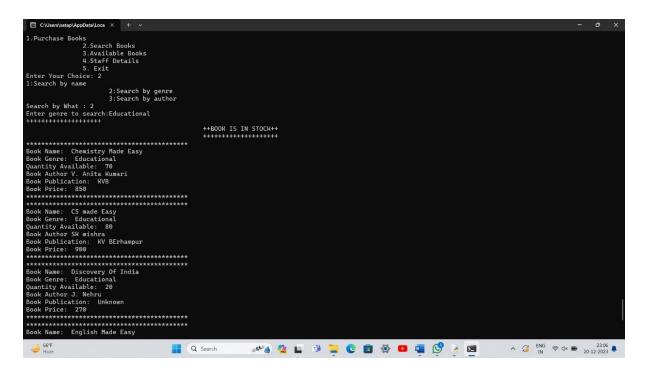
5.1: Using Name:

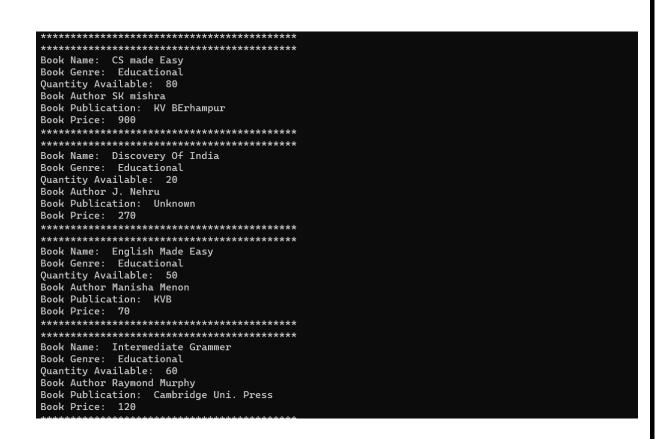
```
1.Purchase Books
               2.Search Books
               3.Available Books
               4.Staff Details
               5. Exit
Enter Your Choice: 2
1:Search by name
                      2:Search by genre
                      3:Search by author
Search by What : 1
Enter Book to search: The Kite Runner
+++++++++++++++++
                                ++BOOK IS IN STOCK++
                                +++++++++++++++++
Want To Continue:
                    Yes: 1
                    NO: 2
                    OPTION:
```

5.2: Using Author:

```
OPITON: 2
1.Purchase Books
               2.Search Books
               3.Available Books
               4.Staff Details
               5. Exit
Enter Your Choice: 2
1:Search by name
                      2:Search by genre
                      3:Search by author
Search by What: 3
Enter Book's Author to search: J.K. Rowling
+++++++++++++++++
                                ++BOOK IS IN STOCK++
                                +++++++++++++++++
Want To Continue:
                    Yes: 1
                    NO: 2
                    OPTION:
```

5.3: Using Genre:





Reference

• Computer Science with Python Class XI by Sumita Arora

Computer Science with Python Textbook for Class 11 : Sumita Arora: Amazon.in: **Books**

• Computer Science with Python Class XII by Sumita Arora

Progress In Computer Science With Python... by Sumita Arora (amazon.in)

• Python IDLE

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