

MOVIE TICKET BOOKING SYSTEM

Using Python version 3.10.2 (64bit)

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CONTENTS:

SNO.	CONTENTS	PAGE NO.
I	ACKNOLEDGEMENT	
II	ABOUT THE PROJECT	
III	SYNOPSIS	
IV	TECNOLOGIES USED	
V	CODING	
VI	OUTPUT	
VII	BIBLIOGRAPHY	

ABOUT THE PROJECT:

THE TOPIC OF OUR PROJECT WILL BE "MOVIE TICKET BOOKING SYSTEM". OUR PROJECT IS BASED ON ONLINE SYSTEM FOR BUYING OR BOOKING. JUST LIKE THE EXISTING SYSTEM USER WILL BE PROVIDED CHOICES LIKE BROWSING, SEARCH FROM FILTERS, SEARCHING FROM AREA AND TO VIEW THE CURRENT BOOKED OR PREVIOUSLY BOOKED SHOWS USING OUR PROGRAM FROM WHICH HE/SHE CAN CHOOSE TO FIND HIS/HER DESIRED MOVIE.

IN THIS PROJECT WE WILL ALSO KEEP THE RECORDS OF THE CUSTOMERS/USERS WHO HAVE PREVIOUSLY CREATED THEIR ID IN OUR BINARY FILE.

TECHNOLOGIES USED:

HARDWARE

- Windows version: Windows 10
- System type: 64 Bit
- Ram: 8.00 GB

SOFTWARE

- Windows OS
- Python 3.10.2

CODING:

PYTHON

```
import pickle
```

```
def openp():
```

```
    print("=====")
    print("=====")
```

```
        print("\n\t\t\t\t_____")
```

```
        print("\t\t\t\tSCENEMA")
```

```
    print("=====")
    print("=====")
```

```
        print("\n\t\t\t\t_____")
```

```
        print("\t\t\t\tOPTIONS")
```

```
        print("\t\t\t\t1.LOGIN")
```

```
        print("\t\t\t\t2.SIGN UP")
```

```
    n=int(input("ENTER YOUR CHOICE(1/2):"))
```

```
    if n==1:
```

```
        login()
```

```
    elif n==2:
```

```
        signup()
```

```
    else:
```

```
        print("PLEASE CHOOSE FROM ABOVE OPTION!!!")
```

```
        openp()
```

```
def signup():
```

```
    f=open("info.dat","ab")
```

```
    n=input("ENTER USERNAME OF YOUR CHOICE:")
```

```
    p=input("ENTER PASSWORD OF YOUR CHOICE:")
```

```
    data=[n,p]
```

```
pickle.dump(data,f)

f.close()

print("RECORD ADDED SUCCESSFULLY!!\n\n")

welcome()

def login():

    f=open("info.dat","rb")

    print("\n\t\t\tLOGIN!")

    un=input("ENTER YOUR USERNAME:")

    flag=0

    flag1=0

    while True:

        try:

            s=pickle.load(f)

            if s[0]==un:

                pin=input("ENTER YOUR PASSWORD:")

                flag=1

                if s[1]==pin:

                    print("LOGIN SUCCESSFULL!!\n\n")

                    flag1=1

                    welcome()

            except EOFError:

                break

    if flag==0:

        print("INCORRECT USERNAME!")

        flag1=2

        login()

    if flag1==0:

        print("INCORRECT PASSWORD!")

        login()
```

[illegible]

[illegible]


```

print("*****
*****
*****
*****")
print(" * * * *")
print(" * * * *")
print(" * * * *")
print(" 0002 * * 0200 * * 0300 * * 0040 ")
print(" * * * *")
print(" * * * *")
print(" * * * *")
print(" * * * *")
print("*****
*****
*****
*****")
print("PARASITE      VENOM      URI      1920      ")
print("\n OPTIONS")
print("1.SELECT FROM ABOVE")
print("2.EXIT")
m=int(input("ENTER YOUR CHOICE(1/2):"))
if m==1:
    n=input("ENTER THE MOVIE ID GIVEN INSIDE THE POSTER:")
    last(n)
elif m==2:
    welcome()
else:
    print("PLEASE SELECT FROM ABOVE!!!")
    home()
def movies():
    print("1.DRAMA")
    print("2.ACTION")
    print("3.HORROR")
    print("4.COMEDY")
    print("5.SCI FI")

```

```
n=int(input("ENTER YOUR CHOICE(1/2/3/4/5):"))
```

```
if n==1:
```

```
    sortting(1)
```

```
elif n==2:
```

```
    sortting(2)
```

```
elif n==3:
```

```
    sortting(3)
```

```
elif n==4:
```

```
    sortting(4)
```

```
elif n==5:
```

```
    sortting(5)
```

```
else:
```

```
    print("PLEASE SELECT FROM ABOVE!!")
```

```
    movies()
```

```
def sortting(a):
```

```
    p=a
```

```
    s=1
```

```
    if p==1:
```

```
        s="DRAMA"
```

```
    elif p==2:
```

```
        s="ACTION"
```

```
    elif p==3:
```

```
        s="HORROR"
```

```
    elif p==4:
```

```
        s="COMEDY"
```

```
    elif p==5:
```

```
        s="SCI FI"
```

```
    dr=[]
```

```

f=open("movies.dat","rb")
while True:
    try:
        r=pickle.load(f)
        if r[4]==s:
            dr.append(r)
    except EOFError:
        break
if dr!=[]:
    lang(dr)
else:
    print("NO MOVIES AVAILABLE,PLEASE SELECT ANOTHER GENRE!!")
    movies()
f.close()
def lang(a):
    d=a
    print("1.HINDI")
    print("2.ENGLISH")
    sh=[]
    n=int(input("SELECT LANGUAGE(1/2):"))
    if n==1:
        for i in d:
            if i[2]=="HINDI":
                sh.append(i)
    elif n==2:
        for i in a:
            if i[2]=="ENGLISH":
                sh.append(i)
    else:

```

```

        print("PLEASE SELECT FROM ABOVE!!")

    display(sh)

def display(a):

    print("%10s"% "MOVIE_ID", "%14s"% "NAME", "%15s"% "LANGUAGE", "%14s"% "THEATRE", "%15s"% "GENRE", "%11s"% "DATE", "%15s"% "TIME")

    print("-----")

    for i in a:

        print("%7s"%i[0], "%16s"%i[1], "%15s"%i[2], "%16s"%i[3], "%15s"%i[4], "%14s"%i[5], "%11s"%i[6])

        n=input("ENTER THE MOVIE ID OF THE MOVIE YOU WANT TO WATCH:")

        last(n)

def last(a):

    f=open("movies.dat", "rb")

    L=[]

    flag=0

    A=a

    while True:

        try:

            p=pickle.load(f)

            if p[0]==str(A):

                L=L+p

                flag=1

        except EOFError:

            break

    if flag==0:

        print("INVALID MOVIE ID!!!")

    movies()

```

```

n=input("SELECT SEAT NO.(1-30):")
print("1.POPCORN")
print("2.COLD DRINK")
print("3.FRIES")
print("4.BURGER")
print("5.NONE")
v=int(input("\nSELECT SNACKS FROM ABOVE OPTION(1/2/3/4/5):"))
if v not in [1,2,3,4,5]:
    print("\t\tPLEASE SELECT FROM ABOVE!!")
    last(A)
    ticket(L,n,v)
def ticket(a,b,c):
    l=a

print("%10s"% "MOVIE_ID", "%14s"% "NAME", "%15s"% "LANGUAGE", "%14s"% "THEATRE", "%15s"% "GENRE", "%11s"% "DATE", "%15s"% "TIME")

print("-----")

print("%7s"%l[0], "%16s"%l[1], "%15s"%l[2], "%16s"%l[3], "%15s"%l[4], "%14s"%l[5], "%11s"%l[6])

if c==1:
    s="POPCORN"
if c==2:
    s="COLD DRINK"
if c==3:
    s="FRIES"
if c==4:
    s="BURGER"
if c==5:
    s="NONE"

```

```

print("\n\n\t SEAT NO:",b)
print("\t SNACKS:",s)
n=input("\nDO YOU WANT TO CONFIRM YOUR BOOKING(y/n):")
if n in "Yy":
    z=input("ENTER UR USERNAME:")
    print("\n\t\t\tBOOKING SUCCESSFULL!!")
    o=[a,b,s,z]
    store(o)
else:
    ans=input("DO YOU TO CONTINUE SEARCHING FOR MOVIES(y/n):")
    if ans in "yY":
        welcome()
    else:
        print("\t\t\t*****")
def city():
    print("\nSELECT CITY FROM BELOW")
    print("1.MUMBAI")
    print("2.DELHI")
    print("3.HYDERABAD")
    print("4.CHENNAI")
    n=int(input("ENTER YOUR CHOICE(1/2/3/4):"))
    if n not in [1,2,3,4]:
        print("\nPLEASE SELECT FROM ABOVE OPTIONS!!\n\n")
        city()
    theatre(n)
def theatre(a):
    if a==1:
        mumbai()
    elif a==2:

```

```
    delhi()

elif a==3:

    hyderabad()

elif a==4:

    chennai()

def mumbai():

    print("\n1.THEATRE A")

    print("2.THEATRE B")

    n=input("ENTER YOUR CHOICE:")

    sh=[]

    f=open("movies.dat","rb")

    if n=="1":

        while True:

            try:

                s=pickle.load(f)

                if s[3]=="THEATRE A":

                    sh.append(s)

            except EOFError:

                break

    elif n=="2":

        while True:

            try:

                s=pickle.load(f)

                if s[3]=="THEATRE B":

                    sh.append(s)

            except EOFError:

                break

    else:

        print("PLEASE SELECT FROM ABOVE!!!")
```

```
mumbai()

display(sh)

def delhi():

    print("\n1.THEATRE C")

    print("2.THEATRE D")

    n=input("ENTER YOUR CHOICE:")

    sh=[]

    f=open("movies.dat","rb")

    if n=="1":

        while True:

            try:

                s=pickle.load(f)

                if s[3]=="THEATRE C":

                    sh.append(s)

            except EOFError:

                break

    elif n=="2":

        while True:

            try:

                s=pickle.load(f)

                if s[3]=="THEATRE D":

                    sh.append(s)

            except EOFError:

                break

    else:

        print("PLEASE SELECT FROM ABOVE!!!")

    delhi()

    display(sh)

def hyderabad():
```



```
print("\n1.THEATRE E")
print("2.THEATRE F")
n=input("ENTER YOUR CHOICE:")
sh=[]
f=open("movies.dat","rb")
if n=="1":
    while True:
        try:
            s=pickle.load(f)
            if s[3]=="THEATRE E":
                sh.append(s)
        except EOFError:
            break
elif n=="2":
    while True:
        try:
            s=pickle.load(f)
            if s[3]=="THEATRE F":
                sh.append(s)
        except EOFError:
            break
else:
    print("PLEASE SELECT FROM ABOVE!!!")
    hyderabad()
display(sh)
def chennai():
    print("\n1.THEATRE G")
    print("2.THEATRE H")
    n=input("ENTER YOUR CHOICE:")
```

```
sh=[]  
f=open("movies.dat","rb")  
if n=="1":  
    while True:  
        try:  
            s=pickle.load(f)  
            if s[3]=="THEATRE G":  
                sh.append(s)  
        except EOFError:  
            break  
elif n=="2":  
    while True:  
        try:  
            s=pickle.load(f)  
            if s[3]=="THEATRE H":  
                sh.append(s)  
        except EOFError:  
            break  
else:  
    print("PLEASE SELECT FROM ABOVE!!!")  
    chennai()  
display(sh)  
def store(a):  
    f=open("BOOKINGS.dat","ab")  
    pickle.dump(a,f)  
    f.close()  
def prebooks():  
    f=open("BOOKINGS.dat","rb")  
    n=input("ENTER YOUR USERNAME:")
```

```

flag=0
while True:
    try:
        s=pickle.load(f)
        if s[-1]==n:
            l=s[0]
            print("\t\t\t\t\t _____")
            print("\t\t\t\t\t ]]BOOKINGS[[")

print("\n%10s"% "MOVIE_ID", "%14s"% "NAME", "%15s"% "LANGUAGE", "%14s"% "THEATRE", "
%15s"% "GENRE", "%11s"% "DATE", "%15s"% "TIME")

        print("-----")
    -----")

print("%7s"%l[0], "%16s"%l[1], "%15s"%l[2], "%16s"%l[3], "%15s"%l[4], "%14s"%l[5], "%11s"%l[
6])

        print("\n\n\t SEAT NO:", s[1])
        print("\t SNACKS:", s[2])

        flag=1
    except EOFError:
        break

    if flag==0:
        print("NO BOOKINGS!!!")

def ADDdata():
    f=open("movies.dat", "ab")
    ans="y"
    print("KINDLY FILL ALL THE RECORD IN CAPITAL LETTERS ONLY!!\n")
    while ans in "Yy":
        s=input("ENTER MOVIE ID:")
        n=input("ENTER THE NAME OF THE MOVIE:")
        la=input("ENTER LANGUAGE(ENGILHS/HINDI):")

```

```

nT=input("ENTER THE NAME OF THE THEATRE:")
g=input("ENTER THE GENRE:")
d=input("ENTER THE DATE OF THE MOVIE(DD-MM-YYYY):")
t=input("TIMINNGS(SPECIFY AM/PM):")
data=[s,n,la,nT,g,d,t]
pickle.dump(data,f)
ans=input("DO YOU WANT TO ADD MORE RECORDS(Y/N):")
f.close()

def DISPdata():
    s=[]
    f=open("movies.dat","rb")

    print("%10s"% "MOVIE_ID", "%14s"% "NAME", "%15s"% "LANGUAGE", "%14s"% "THEATRE", "%15s"% "GENRE", "%11s"% "DATE", "%15s"% "TIME")

    print("-----")

    while True:
        try:
            i=pickle.load(f)

            print("%7s"%i[0], "%16s"%i[1], "%15s"%i[2], "%16s"%i[3], "%15s"%i[4], "%14s"%i[5], "%11s"%i[6])

        except EOFError:
            break

    f.close()

def MODIFYdata():
    f=open("movies.dat","rb")

    L2=[]

    found=False

    n=input("ENTER THE MOVIES ID TO MODIFY DATE AND TIME:")

```

```

while True:
    try:
        s=pickle.load(f)
        if s[0]==n:
            m=input("ENTER THE UPDATED DATE(DD-MM-YYYY):")
            s[5]=m
            P=input("ENTER THE UPDATED TIME(SPECIFY AM/PM):")
            s[6]=P
            print("RECORD UPDATED!!")
            found=True
            L2.append(s)
        else:
            L2.append(s)
    except EOFError:
        break
with open("movies.dat","wb") as f:
    for n in L2:
        pickle.dump(n,f)
f.close()
def DELdata():
    f=open("movies.dat","rb")
    l=[]
    found=False
    n=input("ENTER THE MOVIE ID TO BE DELETED:")
    while True:
        try:
            s=pickle.load(f)
            if s[0]==n:
                found=True

```

```
        else:
            l.append(s)
        except EOFError:
            break
    if found==False:
        print("MOVIE NOT FOUND!")
    else:
        print("MOVIE DELETED!")
    with open("movies.dat","wb") as f:
        for n in l:
            pickle.dump(n,f)
    f.close()
def SEARCH():
    s=[]
    f=open("movies.dat","rb")
    Found=False
    r=input("ENTER THE MOVIE ID TO SEACRCH:")
    while True:
        try:
            s=pickle.load(f)
            if s[0]==r:
                print(s)
                Found=True
                break
        except EOFError:
            break
    if Found==False:
        print("MOVIE NOT FOUND")
    f.close()
```

```

def readuser():
    f=open("info.dat","rb")
    while True:
        try:
            s=pickle.load(f)
            print(s)
        except EOFError:
            break
    f.close()

def MENU():
    print("-----")
    print("\t\t\t ===SCENEMA===")
    print("\t\t\t _____")
    print("\t\t\t STAFF MENU")
    print("\n\t _____")
    print("\t OPTIONS:")
    print("1.DISPLAY")
    print("2.ADD MOVIES")
    print("3.MODIFY DATE AND TIME")
    print("4.DELETE A MOVIE")
    print("5.SEARCH A MOVIE")
    print("6.VIEW USER AND PASSWORD")
    print("7.EXIT")
    print("-----")
    a=int(input("ENTER THE OPTION NUMBER:"))
    while True:
        if a==1:
            DISPdata()

```

```

elif a==2:
    ADDdata()
elif a==3:
    MODIFYdata()
elif a==4:
    DELdata()
elif a==5:
    SEARCH()
elif a==6:
    readuser()
elif a==7:
    print("\t\t\t*****")
    break
else:
    print("***PLEASE CHOOSE FROM THE ABOVE OPTIONS**")
b=input("\nCONTINUE THE MENU PROCESS(Y/N)?:")
if b=="Y" or b=="y":
    MENU()
else:
    print("\n\t\t\t*****")
    break
break
def Staffsignup():
    f=open("staffinfo.dat","ab")
    n=input("ENTER USERNAME OF YOUR CHOICE:")
    p=input("ENTER PASSWORD OF YOUR CHOICE:")
    data=[n,p]
    pickle.dump(data,f)
    f.close()

```



```
print("RECORD ADDED SUCCESSFULLY!!\n\n")

MENU()

def Stafflogin():

    f=open("staffinfo.dat","rb")

    print("\n\t\t\t\t\tLOGIN!")

    un=input("ENTER YOUR USERNAME:")

    flag=0

    flag1=0

    while True:

        try:

            s=pickle.load(f)

            if s[0]==un:

                pin=input("ENTER YOUR PASSWORD:")

                flag=1

                if s[1]==pin:

                    print("LOGIN SUCCESSFULL!!\n\n")

                    flag1=1

                    MENU()

            except EOFError:

                break

    if flag==0:

        print("INCORRECT USERNAME!")

        flag1=2

        Stafflogin()

    if flag1==0:

        print("INCORRECT PASSWORD!")

        Stafflogin()

def startS():

    print("\t\t\t\t\t*****")
```

```
print("\t\t\t SCENEMA")
print("\n\n1.STAFF LOGIN")
print("2.STAFF SIGNUP")
n=int(input("ENTER YOUR CHOICE(1/2):"))
if n==1:
    Stafflogin()
elif n==2:
    Staffsignup()
else:
    print("PLEASE CHOOSE FROM ABOVE OPTION!!")
    openp()
```

```
print("\t\t\t*****")
print("\t\t\t SCENEMA")
print("\n\n1.STAFF SCREEN")
print("2.USER SCREEN")
n=int(input("ENTER YOUR CHOICE:"))
if n==1:
    startS()
elif n==2:
    openp()
else:
    print("\nPRINT
    PLE+++++
    +++++
    +++++
    +++++ASE SELECT FROM ABOVE
    OPTION")
```

OUTPUT

USER SCREEN:

SIGN UP:

[illegible]

LOGIN:

[illegible]

[illegible]

COMING SOON

PUSHPA:THE RISE PART 01	83	SPIDER-MAN:NO WAY HOME
		SHOOTER

RECOMMENDED

Figure 1 displays four square plots, each representing a different dataset: PARASITE, VENOM, URI, and 1920. Each plot shows a grid of stars (representing connections) arranged in a square pattern. The number of connections is indicated by the text in the center of each grid: 0002 for PARASITE, 0200 for VENOM, 0300 for URI, and 0040 for 1920. The plots illustrate the distribution of connections for each dataset.

OPTIONS

```

1.SELECT FROM ABOVE
2.EXIT
ENTER YOUR CHOICE(1/2):1
ENTER THE MOVIE ID GIVEN INSIDE THE POSTER:0200
SELECT SEAT NO. (1-30):20
1.POPCORN
2.COLD DRINK
3.FRIES
4.BURGER
5.NONE

```

```
SELECT SNACKS FROM ABOVE OPTION(1/2/3/4/5):1
```

MOVIE_ID	NAME	LANGUAGE	THEATRE	GENRE	DATE	TIME
0200	VENOM	ENGLISH	THEATRE F	ACTION	3-3-2022	12PM

SEAT NO: 20
SNACKS: POPCORN

```
DO YOU WANT TO CONFIRM YOUR BOOKING(y/n):y
ENTER UR USERNAME:test12
```

BOOKING SUCCESSFULL!!

DO U WANT TO CONTINUE (y/n):n

SELECTION THROUGH THE OPTION, FITLER:

[illegible]

OPTIONS

- 1.HOME
- 2.FILTER
- 3.THEATRE
- 4.MY BOOKINGS
- 5.EXIT

ENTER YOUR CHOICE (1/2/3/4/5) : 2

1. DRAMA
2. ACTION
3. HORROR
4. COMEDY
5. SCI FI

ENTER YOUR CHOICE (1/2/3/4/5) : 3

- 1.HINDI
2.ENGLISH

SELECT LANGUAGE (1/2) : 2

MOVIE_ID	NAME	LANGUAGE	THEATRE	GENRE	DATE	TIME
0010	MALIGNANT	ENGLISH	THEATRE H	HORROR	22-2-2022	10AM
0020	THE MUMMY	ENGLISH	THEATRE C	HORROR	4-3-2022	6PM

ENTER THE MOVIE ID OF THE MOVIE YOU WANT TO WATCH:0020

SELECT SEAT NO. (1-30):23

1. POPCORN
2. COLD DRINK
3. FRIES
4. BURGER
5. NONE

SELECT SNACKS FROM ABOVE OPTION(1/2/3/4/5):2

MOVIE_ID	NAME	LANGUAGE	THEATRE	GENRE	DATE	TIME
0020	THE MUMMY	ENGLISH	THEATRE C	HORROR	4-3-2022	6PM

SEAT NO: 23

SNACKS: COLD DRINK

DO YOU WANT TO CONFIRM YOUR BOOKING (y/n) :y

ENTER UR USERNAME:test12

BOOKING SUCCESSFULL!!

DO U WANT TO CONTINUE (y/n) : n

1

```

=====
||WELCOME||
=====

OPTIONS
1.HOME
2.FILTER
3.THEATRE
4.MY BOOKINGS
5.EXIT
ENTER YOUR CHOICE(1/2/3/4/5):3

SELECT CITY FROM BELOW
1.MUMBAI
2.DELHI
3.HYDERABAD
4.CHENNAI
ENTER YOUR CHOICE(1/2/3/4):2

1.THEATRE C
2.THEATRE D
ENTER YOUR CHOICE:1



| MOVIE_ID | NAME      | LANGUAGE | THEATRE   | GENRE  | DATE      | TIME |
|----------|-----------|----------|-----------|--------|-----------|------|
| 0400     | POWER     | HINDI    | THEATRE C | ACTION | 31-3-2022 | 9AM  |
| 0020     | THE MUMMY | ENGLISH  | THEATRE C | HORROR | 4-3-2022  | 6PM  |


ENTER THE MOVIE ID OF THE MOVIE YOU WANT TO WATCH:0400
SELECT SEAT NO.(1-30):18

1.POPCORN
2.COLD DRINK
3.FRIES
4.BURGER
5.NONE

SELECT SNACKS FROM ABOVE OPTION(1/2/3/4/5):5



| MOVIE_ID | NAME  | LANGUAGE | THEATRE   | GENRE  | DATE      | TIME |
|----------|-------|----------|-----------|--------|-----------|------|
| 0400     | POWER | HINDI    | THEATRE C | ACTION | 31-3-2022 | 9AM  |



SEAT NO: 18
SNACKS: NONE

DO YOU WANT TO CONFIRM YOUR BOOKING(y/n):y
ENTER UR USERNAME:test12

BOOKING SUCCESSFULL!!
DO U WANT TO CONTINUE(y/n):n
|

```

CHECKING ALL THE BOOKINGS:

[illegible]

|| WELCOME ||

OPTIONS

- 1.HOME
- 2.FILTER
- 3.THEATRE
- 4.MY BOOKINGS
- 5.EXIT

```
ENTER YOUR CHOICE (1/2/3/4/5):4
ENTER YOUR USERNAME:test12
```

]]BOOKINGS[[

MOVIE_ID	NAME	LANGUAGE	THEATRE	GENRE	DATE	TIME
0200	VENOM	ENGLISH	THEATRE F	ACTION	3-3-2022	12PM

SEAT NO: 20
SNACKS: POPCORN

]]BOOKINGS[[

MOVIE_ID	NAME	LANGUAGE	THEATRE	GENRE	DATE	TIME
0020	THE MUMMY	ENGLISH	THEATRE C	HORROR	4-3-2022	6PM

SEAT NO: 23
SNACKS: COLD DRINK

]]BOOKINGS[[

MOVIE_ID	NAME	LANGUAGE	THEATRE	GENRE	DATE	TIME
0400	POWER	HINDI	THEATRE C	ACTION	31-3-2022	9AM

SEAT NO: 18
SNACKS: NONE

DO U WANT TO CONTINUE (y/n) :n

OUTPUT

STAFF SCREEN:

DISPLAY:

LOGIN!

ENTER YOUR USERNAME:STAFF
ENTER YOUR PASSWORD:WORK33
LOGIN SUCCESSFULL!!

===SCENEMA===

STAFF MENU

OPTIONS:

- 1.DISPLAY
- 2.ADD MOVIES
- 3.MODIFY DATE AND TIME
- 4.DELETE A MOVIE
- 5.SEARCH A MOVIE
- 6.VIEW USER AND PASSWORD
- 7.EXIT

ENTER THE OPTION NUMBER:1

MOVIE_ID	NAME	LANGUAGE	THEATRE	GENRE	DATE	TIME
0001	CREED	ENGLISH	THEATRE A	DRAMA	10-2-2022	11AM
0002	PARASITE	ENGLISH	THEATRE G	DRAMA	23-2-2022	3PM
0003	LADY BIRD	ENGLISH	THEATRE B	DRAMA	28-3-2022	5PM
0100	THE MATRIX	ENGLISH	THEATRE E	ACTION	14-2-2022	4PM
0200	VENOM	ENGLISH	THEATRE F	ACTION	3-3-2022	12PM
0300	URI	HINDI	THEATRE D	ACTION	1-3-2022	2PM
0400	POWER	HINDI	THEATRE C	ACTION	31-3-2022	9AM
0010	MALIGNANT	ENGLISH	THEATRE H	HORROR	22-2-2022	10AM
0020	THE MUMMY	ENGLISH	THEATRE C	HORROR	4-3-2022	6PM
0030	GHOST	HINDI	THEATRE A	HORROR	6-3-2022	8PM
0040	1920	HINDI	THEATRE F	HORROR	20-2-2022	7PM
1000	TOTAL DHAMAL	HINDI	THEATRE G	COMEDY	5-3-2022	5PM
2000	GOLMAAL	HINDI	THEATRE E	COMEDY	9-3-2022	11AM
3000	BABY BOSS	ENGLISH	THEATRE H	COMEDY	28-3-2022	4PM
4000	FREE GUY	ENGLISH	THEATRE B	COMEDY	25-2-2022	4PM
1001	MAZE RUNNER	ENGLISH	THEATRE D	SCI FI	30-3-2022	9PM
2002	BLACK WIDOW	ENGLISH	THEATRE A	SCI FI	2-4-2022	1PM
3003	KRRISH 3	HINDI	THEATRE B	SCI FI	18-3-2022	3PM
0004	DANGAL	HINDI	THEATRE D	DRAMA	3-3-2022	12PM

CONTINUE THE MENU PROCESS (Y/N)? :N

1

ADD MOVIE:

LOGIN!

ENTER YOUR USERNAME:STAFF
ENTER YOUR PASSWORD:WORK33
LOGIN SUCCESSFULL!!

====SCENEMA====

STAFF MENU

OPTIONS:

- 1.DISPLAY
- 2.ADD MOVIES
- 3.MODIFY DATE AND TIME
- 4.DELETE A MOVIE
- 5.SEARCH A MOVIE
- 6.VIEW USER AND PASSWORD
- 7.EXIT

ENTER THE OPTION NUMBER:2
KINDLY FILL ALL THE RECORD IN CAPITAL LETTERS ONLY!!

ENTER MOVIE ID:5000
ENTER THE NAME OF THE MOVIE:RED NOTICE
ENTER LANGUAGE(ENGILHS/HINDI):ENGLISH
ENTER THE NAME OF THE THEATRE:THEATRE C
ENTER THE GENRE:COMEDY
ENTER THE DATE OF THE MOVIE(DD-MM-YYYY):23-3-2022
TIMINNGS(SPECIFY AM/PM):10PM
DO YOU WANT TO ADD MORE RECORDS(Y/N):N

CONTINUE THE MENU PROCESS(Y/N)? :N

MODIFYING DATE AND TIME:

===SCENEMA===

STAFF MENU

OPTIONS:

- 1.DISPLAY
- 2.ADD MOVIES
- 3.MODIFY DATE AND TIME
- 4.DELETE A MOVIE
- 5.SEARCH A MOVIE
- 6.VIEW USER AND PASSWORD
- 7.EXIT

ENTER THE OPTION NUMBER:3

ENTER THE MOVIES ID TO MODIFY DATE AND TIME:5000

ENTER THE UPDATED DATE(DD-MM-YYYY):30-3-2022

ENTER THE UPDATED TIME(SPECIFY AM/PM):5PM

RECORD UPDATED!!

DISPLAY

ENTER THE OPTION NUMBER:1

MOVIE_ID	NAME	LANGUAGE	THEATRE	GENRE	DATE	TIME
0001	CREED	ENGLISH	THEATRE A	DRAMA	10-2-2022	11AM
0002	PARASITE	ENGLISH	THEATRE G	DRAMA	23-2-2022	3PM
0003	LADY BIRD	ENGLISH	THEATRE B	DRAMA	28-3-2022	5PM
0100	THE MATRIX	ENGLISH	THEATRE E	ACTION	14-2-2022	4PM
0200	VENOM	ENGLISH	THEATRE F	ACTION	3-3-2022	12PM
0300	URI	HINDI	THEATRE D	ACTION	1-3-2022	2PM
0400	POWER	HINDI	THEATRE C	ACTION	31-3-2022	9AM
0010	MALIGNANT	ENGLISH	THEATRE H	HORROR	22-2-2022	10AM
0020	THE MUMMY	ENGLISH	THEATRE C	HORROR	4-3-2022	6PM
0030	GHOST	HINDI	THEATRE A	HORROR	6-3-2022	8PM
0040	1920	HINDI	THEATRE F	HORROR	20-2-2022	7PM
1000	TOTAL DHAMAL	HINDI	THEATRE G	COMEDY	5-3-2022	5PM
2000	GOLMAAL	HINDI	THEATRE E	COMEDY	9-3-2022	11AM
3000	BABY BOSS	ENGLISH	THEATRE H	COMEDY	28-3-2022	4PM
4000	FREE GUY	ENGLISH	THEATRE B	COMEDY	25-2-2022	4PM
1001	MAZE RUNNER	ENGLISH	THEATRE D	SCI FI	30-3-2022	9PM
2002	BLACK WIDOW	ENGLISH	THEATRE A	SCI FI	2-4-2022	1PM
3003	KRRISH 3	HINDI	THEATRE B	SCI FI	18-3-2022	3PM
0004	DANGAL	HINDI	THEATRE D	DRAMA	3-3-2022	12PM
5000	RED NOTICE	ENGLISH	THEATRE C	COMEDY	30-3-2022	5PM

SEARCHING FOR MOVIE:

===SCENEMA===

STAFF MENU

OPTIONS:

- 1.DISPLAY
- 2.ADD MOVIES
- 3.MODIFY DATE AND TIME
- 4.DELETE A MOVIE
- 5.SEARCH A MOVIE
- 6.VIEW USER AND PASSWORD
- 7.EXIT

ENTER THE OPTION NUMBER:5

ENTER THE MOVIE ID TO SEACRCH:5000

['5000', 'RED NOTICE', 'ENGLISH', 'THEATRE C', 'COMEDY', '30-3-2022', '5PM']

CONTINUE THE MENU PROCESS (Y/N)?:Y

DELETE:

STAFF MENU

OPTIONS:

- 1.DISPLAY
- 2.ADD MOVIES
- 3.MODIFY DATE AND TIME
- 4.DELETE A MOVIE
- 5.SEARCH A MOVIE
- 6.VIEW USER AND PASSWORD
- 7.EXIT

ENTER THE OPTION NUMBER:4

ENTER THE MOVIE ID TO BE DELETED:5000

MOVIE DELETED!

DISPLAY

ENTER THE OPTION NUMBER:1

MOVIE_ID	NAME	LANGUAGE	THEATRE	GENRE	DATE	TIME
0001	CREED	ENGLISH	THEATRE A	DRAMA	10-2-2022	11AM
0002	PARASITE	ENGLISH	THEATRE G	DRAMA	23-2-2022	3PM
0003	LADY BIRD	ENGLISH	THEATRE B	DRAMA	28-3-2022	5PM
0100	THE MATRIX	ENGLISH	THEATRE E	ACTION	14-2-2022	4PM
0200	VENOM	ENGLISH	THEATRE F	ACTION	3-3-2022	12PM
0300	URI	HINDI	THEATRE D	ACTION	1-3-2022	2PM
0400	POWER	HINDI	THEATRE C	ACTION	31-3-2022	9AM
0010	MALIGNANT	ENGLISH	THEATRE H	HORROR	22-2-2022	10AM
0020	THE MUMMY	ENGLISH	THEATRE C	HORROR	4-3-2022	6PM
0030	GHOST	HINDI	THEATRE A	HORROR	6-3-2022	8PM
0040	1920	HINDI	THEATRE F	HORROR	20-2-2022	7PM
1000	TOTAL DHAMAL	HINDI	THEATRE G	COMEDY	5-3-2022	5PM
2000	GOLMAAL	HINDI	THEATRE E	COMEDY	9-3-2022	11AM
3000	BABY BOSS	ENGLISH	THEATRE H	COMEDY	28-3-2022	4PM
4000	FREE GUY	ENGLISH	THEATRE B	COMEDY	25-2-2022	4PM
1001	MAZE RUNNER	ENGLISH	THEATRE D	SCI FI	30-3-2022	9PM
2002	BLACK WIDOW	ENGLISH	THEATRE A	SCI FI	2-4-2022	1PM
3003	KRRISH 3	HINDI	THEATRE B	SCI FI	18-3-2022	3PM
0004	DANGAL	HINDI	THEATRE D	DRAMA	3-3-2022	12PM

CONTINUE THE MENU PROCESS (Y/N)?:N

VIEW USERS OF THE MAIN PROGRAM:

===SCENEMA===

STAFF MENU

OPTIONS:

- 1.DISPLAY
- 2.ADD MOVIES
- 3.MODIFY DATE AND TIME
- 4.DELETE A MOVIE
- 5.SEARCH A MOVIE
- 6.VIEW USER AND PASSWORD
- 7.EXIT

ENTER THE OPTION NUMBER:6

['varun', '2704']
['aadesh', '3350']
['iniya', '3012']
['shanvi', '2016']
['nitin', '3246']
['divyanshu', '2132']

['xyz', 'abc']
['aditya', '6969']
['test12', 'password']

CONTINUE THE MENU PROCESS(Y/N)? :N

