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Objective & Scope of the Project

Objective:

The main objective of the project is to store passengers' details and book their flight tickets.

It helps to book ticket for both domestic and international

This application is a platform where different airlines are there to provide flights at different prices.

Scope:

This project is developed for Booking airways ticket easily.

It can be easily expand when local transportation online bookings is needed.

This project will help them to create a working system into the latest concept of a paperless office and booking tickets from anywhere of world.

2. Problem Definition

The project "FNC BOOKINGS" is a platform where user can book flight tickets online.

The system should be open for all company to access this platform to provide their flight tickets.

A proper database should be maintained in the SQL and the front end to be developed using advanced GUI interfaces.

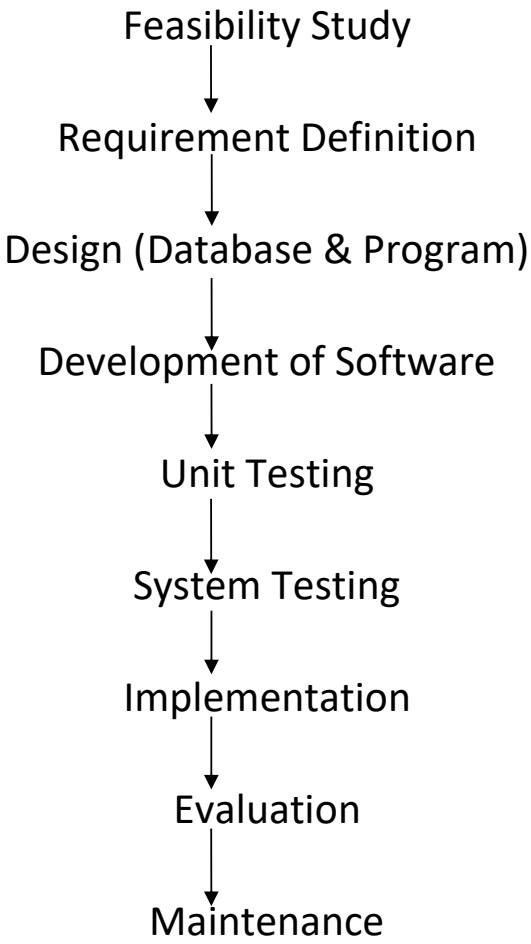
The system should be able to handle lots of users at same time it will not crash and no one will face any problem regarding booking tickets and conformation by airlines itself.

3. Life Cycle of the Project

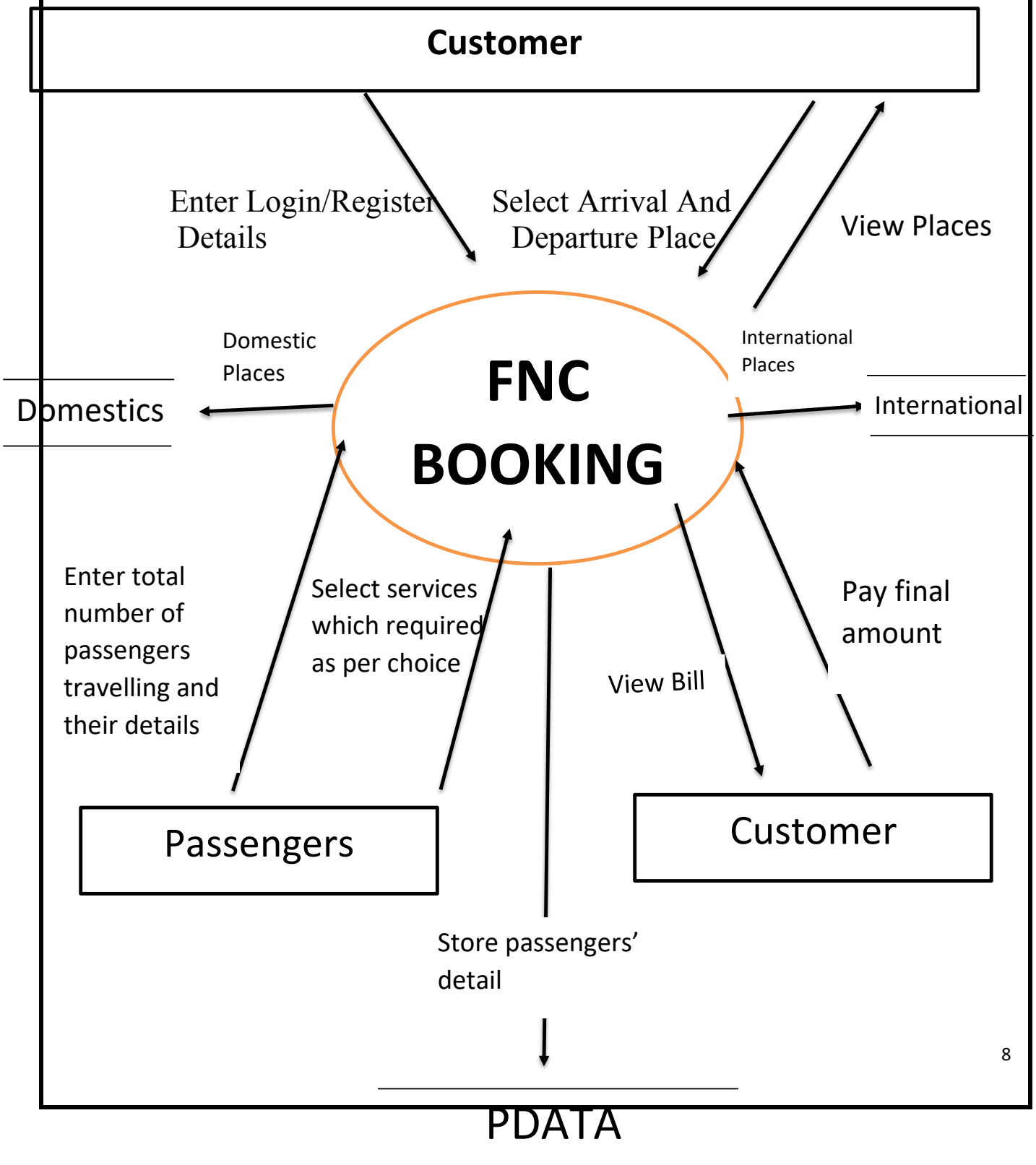
System Development Life Cycle (SDLC)

The System Development Life Cycle (SDLC) is a set of activities that analysts, designers and users carry out to develop and implement an Information System.

The SDLC consists of the following activities.



Context Diagram



4. Details of Hardware and Software used

Platform : Windows 10

Tools : IDLE (Python 3.8 32-bit)

RDBMS : MySQL

Hardware Specifications

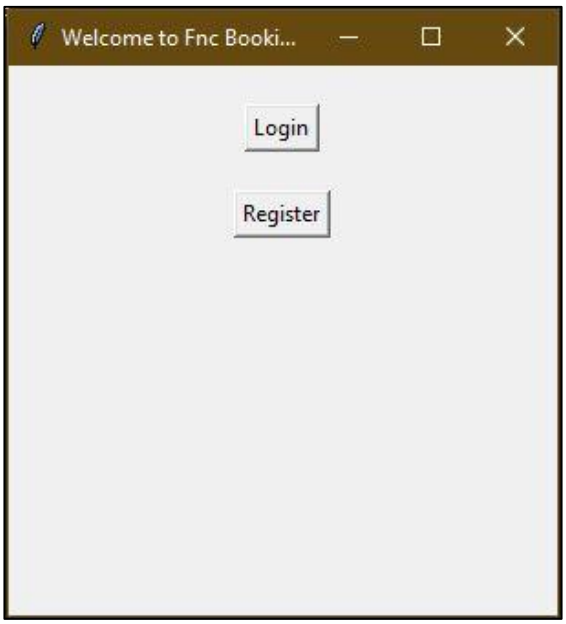
Microprocessor (CPU)	:	Dual Core
Memory (RAM)	:	16 GB
Virtual Memory	:	64-Bit
Hard Disk	:	1 TB
VDU	:	SVGA
Keyboard	:	Standard 104 Keys
Mouse	:	Touchpad

Software Specifications

Operating System	:	Windows 10
Front-End Design	:	IDLE (Python 3.8 32-bit)
Back-End	:	MySQL
Documentation	:	Microsoft Word 2019, Adobe CC Photoshop 2020 and

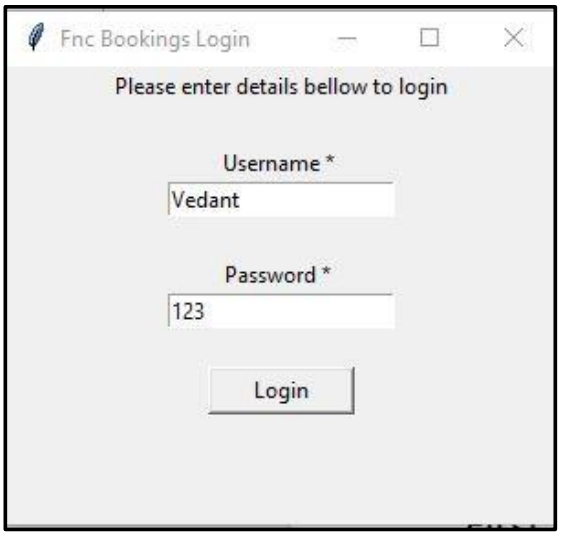
5. Input Screen Designs

The **First Screen** of the Project is Shown Below:



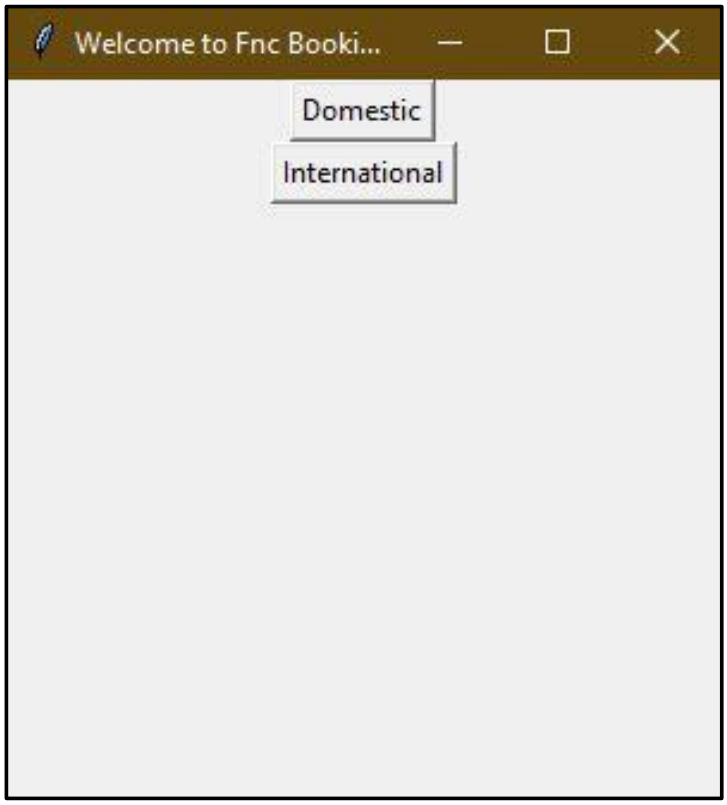
There are 2 menus available on opening app and any one of them can be selected to proceed further

First option **“LOGIN”** is used to login into your existing account using username and password for proceeding further to book tickets.

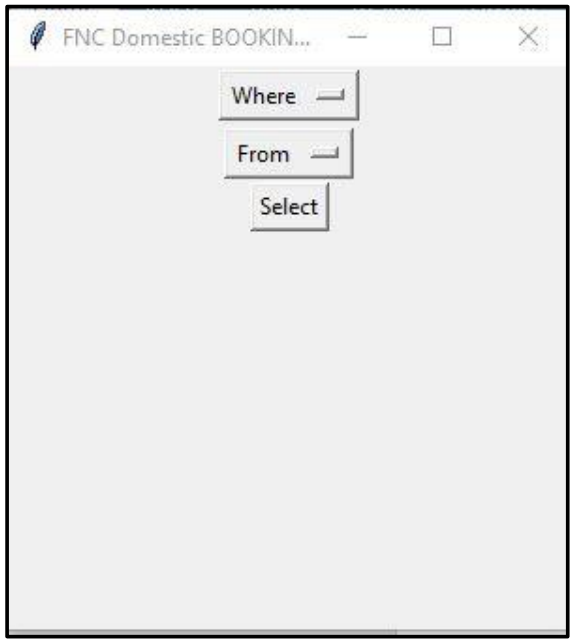


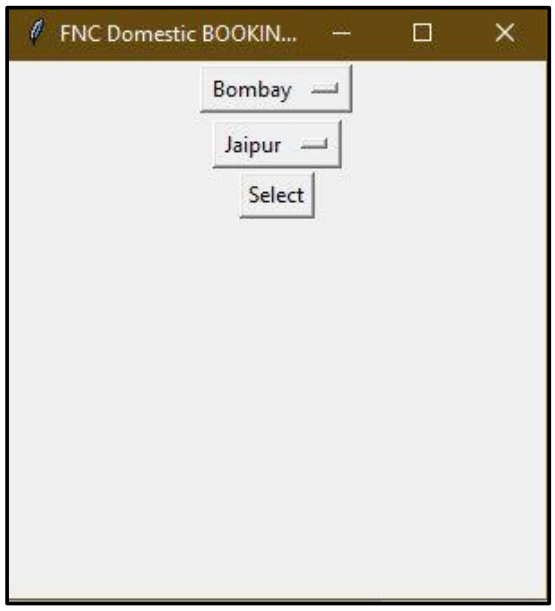
Second Option **"REGISTER"** is used to register if already not in FNC Bookings by providing Username, Password, Mail Id, and Phone Number and then proceed for booking tickets.

After Logging and Registering user get two option whether the person want to travel **Domestic or International places**.



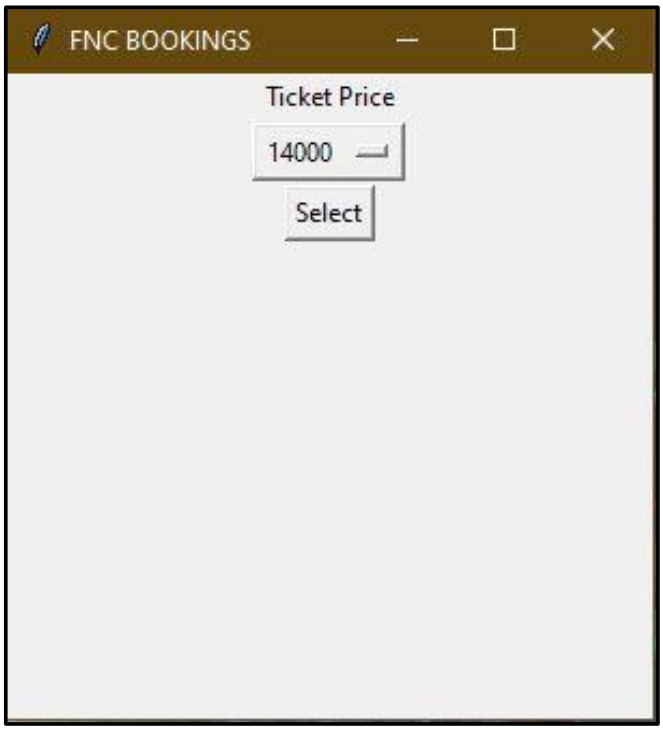
If user select Domestic then he has to select current city and destination city.





If user select International then he has to select current country and destination country.

After selecting the arrival and departure location, then user has to select which ticket price according to that airline will be selected automatically.

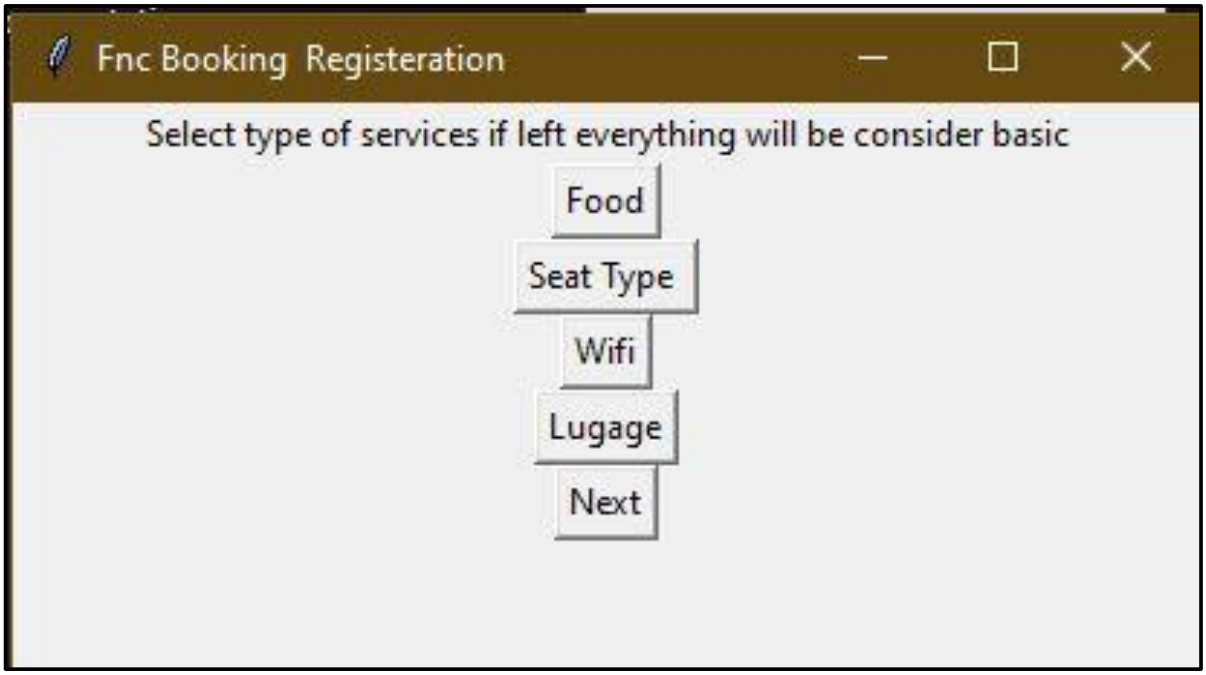


Then user have to tell for how many passengers are travelling and enter their details.

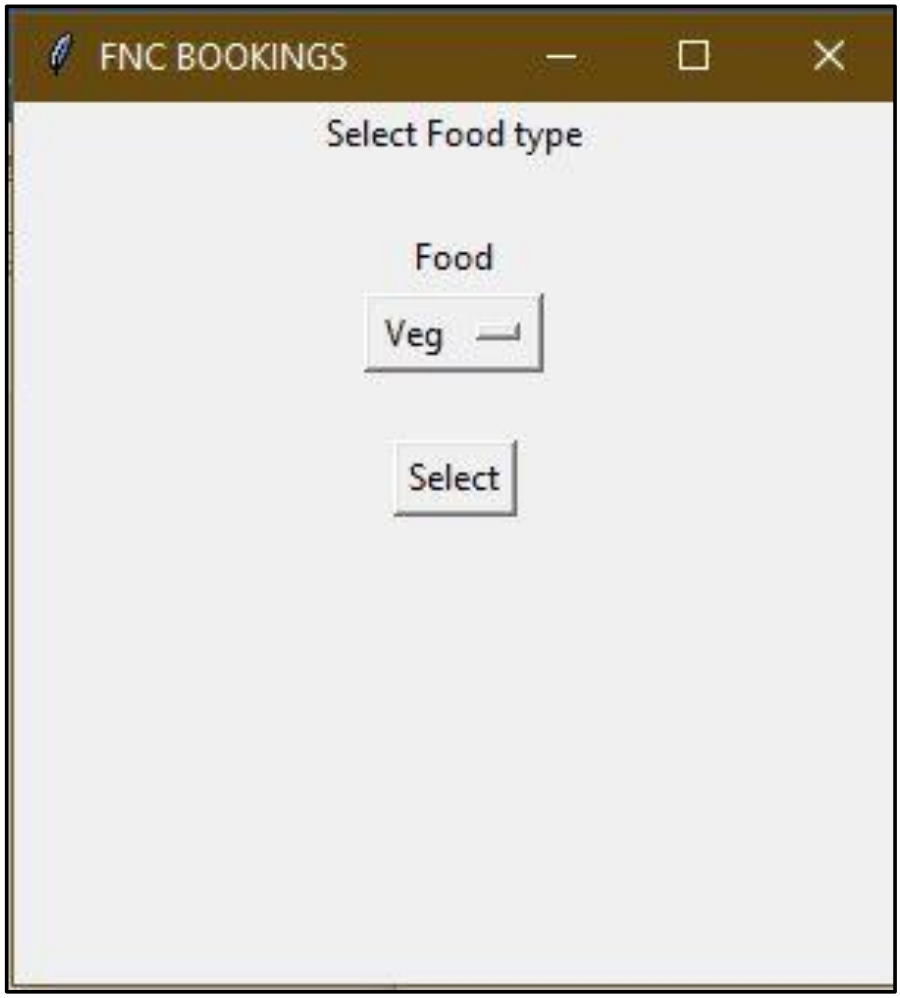

```
   sno Arrival Destination
0    1  Bombay      Jaipur
enter name:Veadnt
enter age:17
enter email:vedantagarwal417@gmail.com
enter Phone No.:0000000000
enter Adhaar no:121332433
```

After entering detailspress confirm:

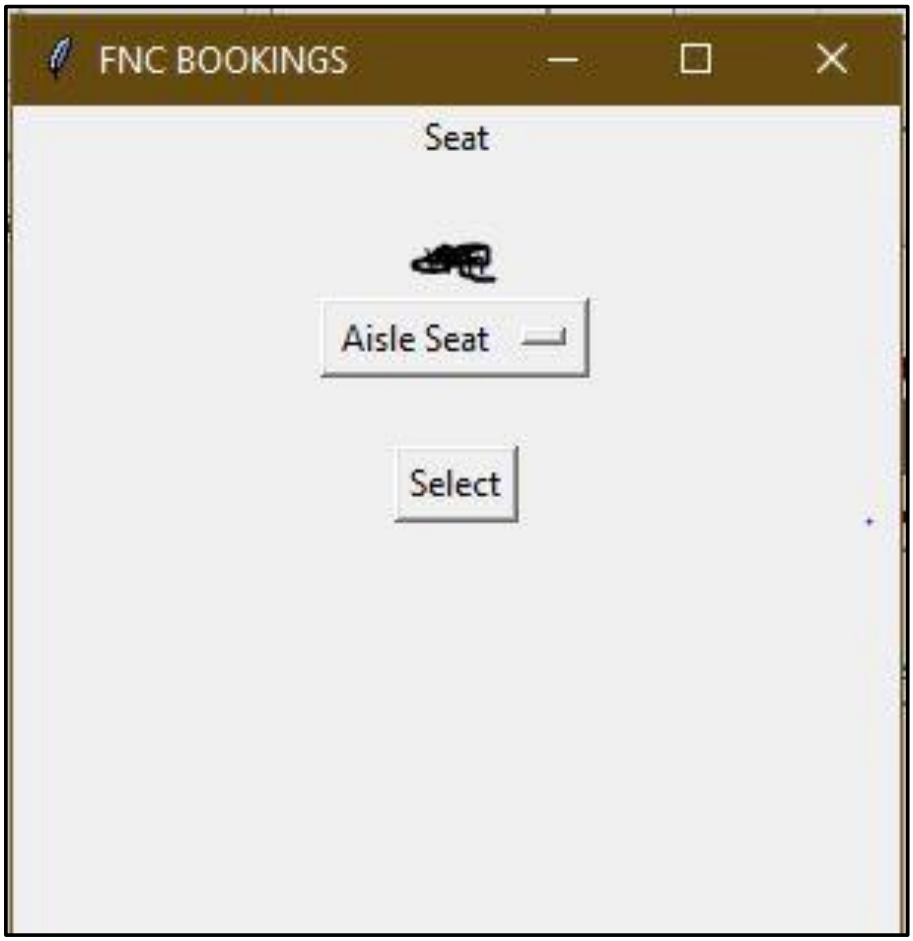
Then a service screen will appear which will give different option for luxurious and comfortable travelling for passenger.



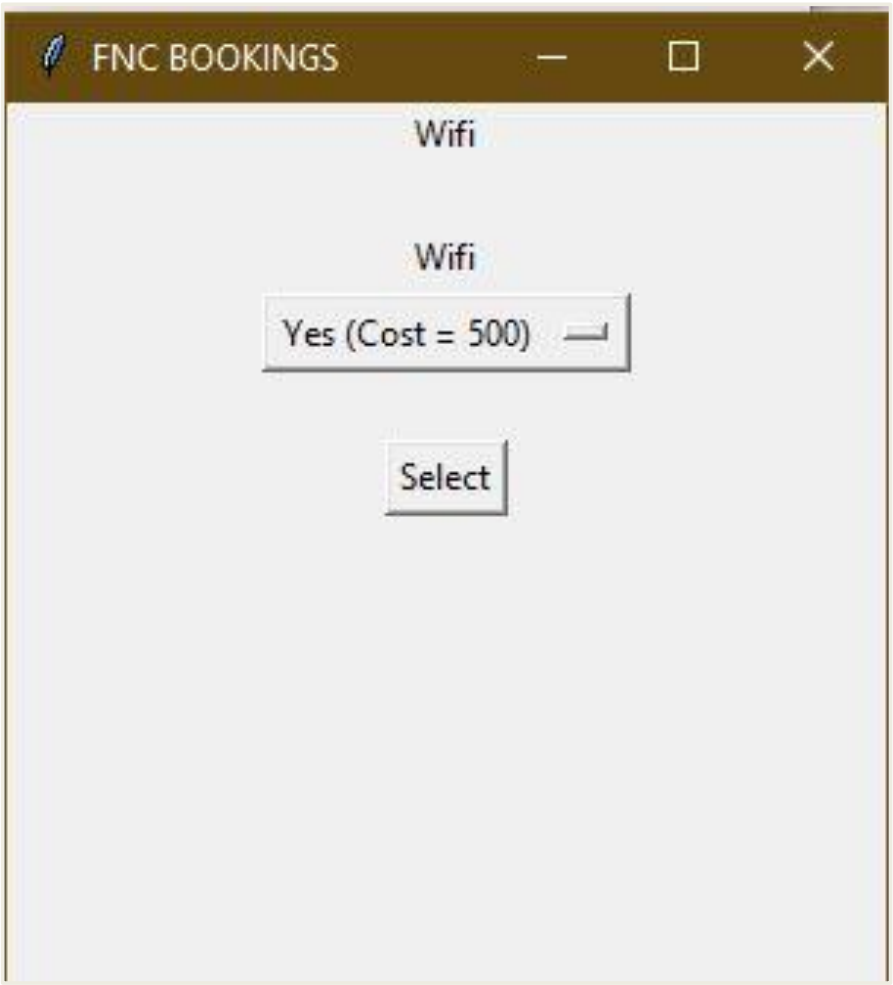
First option **“Food”** user has to select during travelling he need vegetarian or non-vegetarian food.



Second option "Seat Type" it allows passenger to select which type of seat hewant window, Aisle, or middle seat.

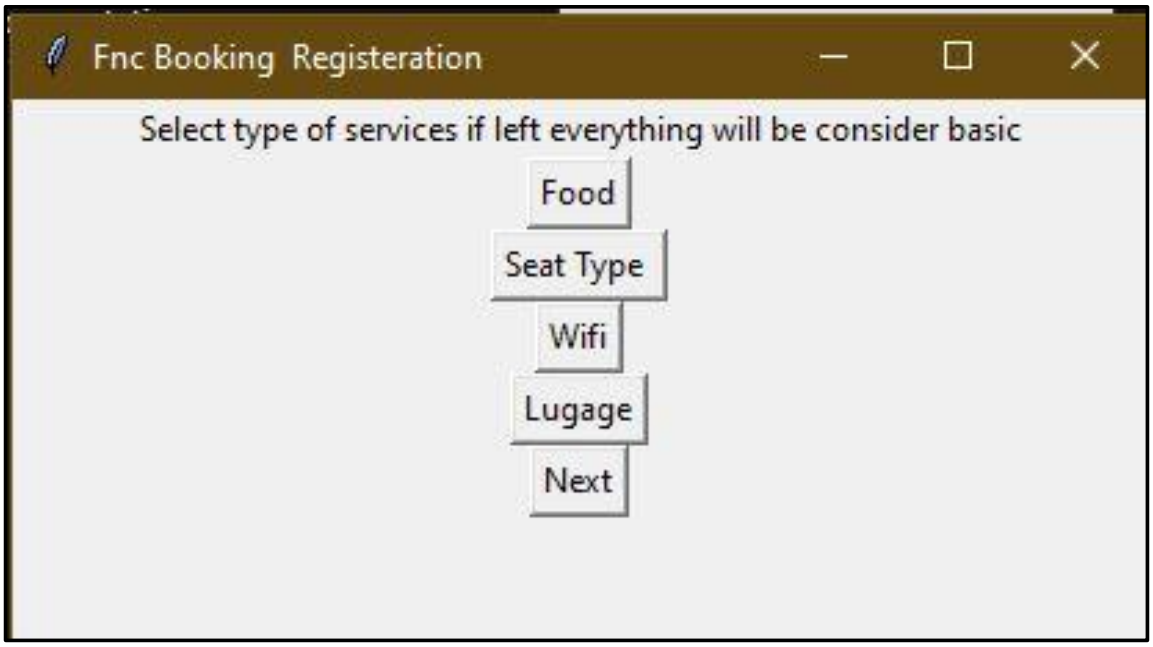


Third Option “Wifi” if passenger need wifi it will be charging Ruppes 500.

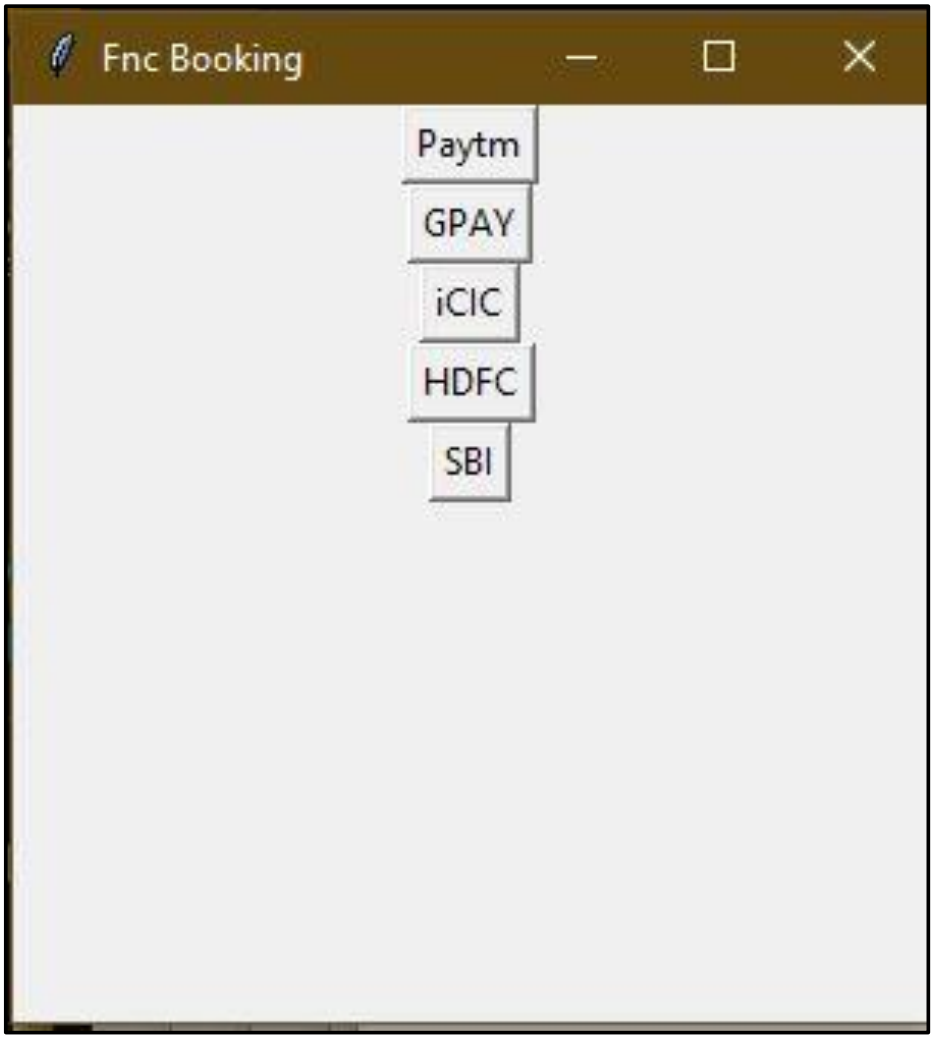


Fourth option “Lugage” if a passenger wants to carry more lugage then provided.

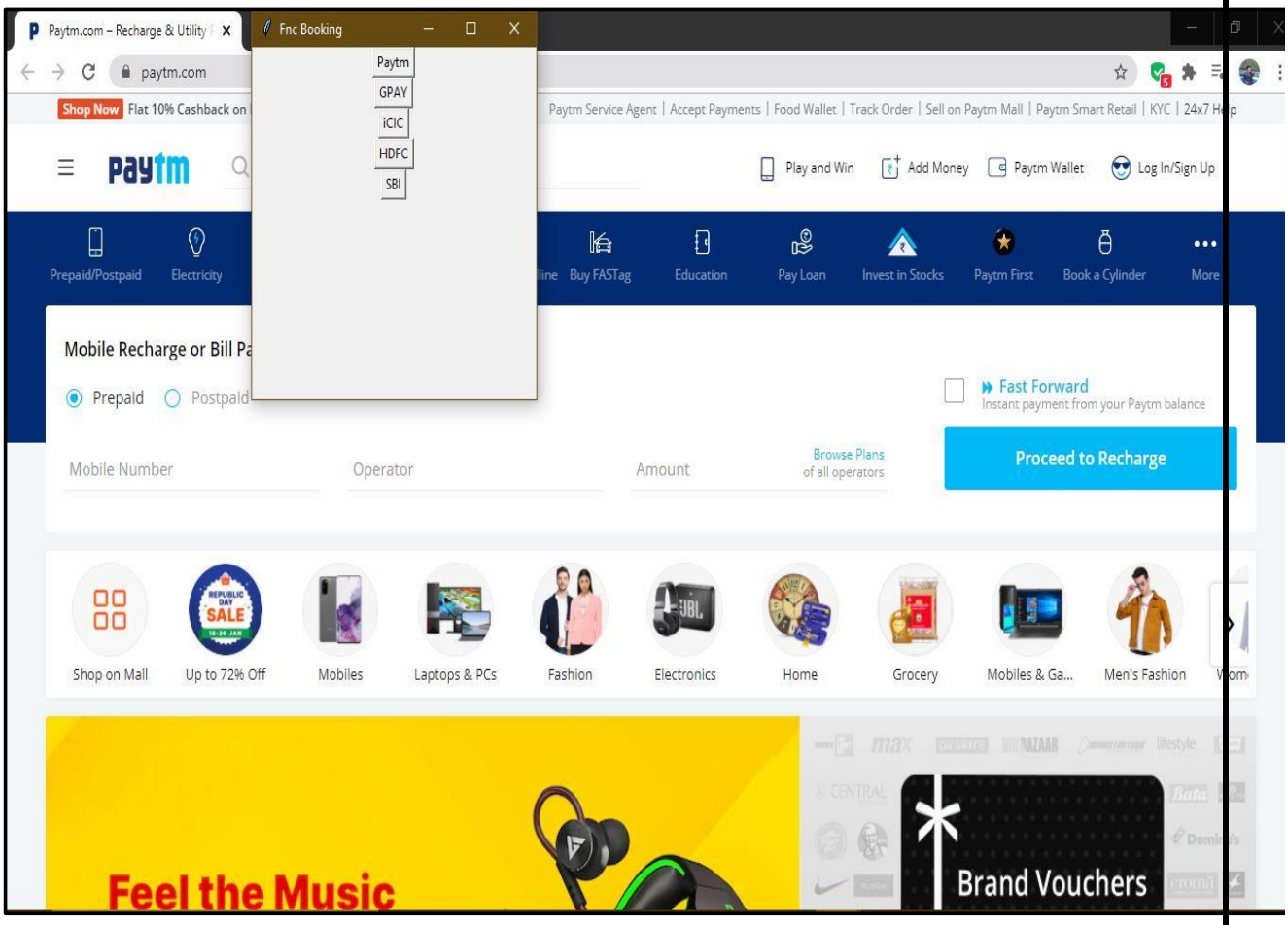
After Confirming it will take u back to service screen and pressing next will tell u the total bill.



Then after reviewing the bill u have to proceed for payment method in which user will get differnet option to pay.

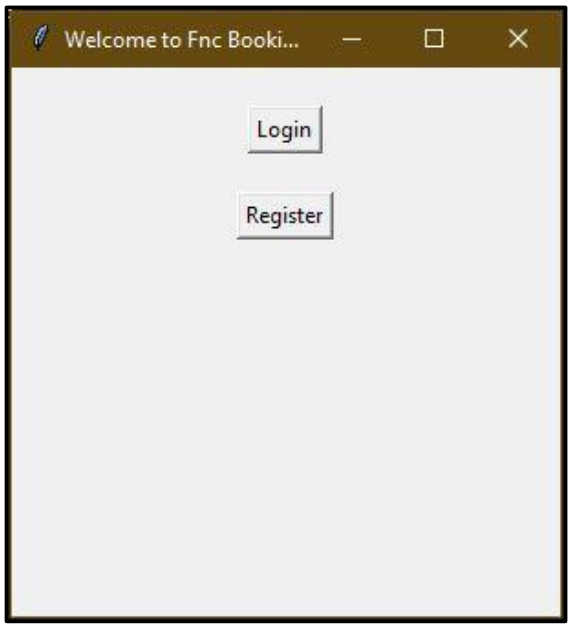


After selecting one source it will redrict you to the site where u have to pay to **FNC BOOKINGS.** For example if user select Paytm then paytm site will open and reciever name every where is **FNC BOOKINGS.**



6. Source Code of the Project

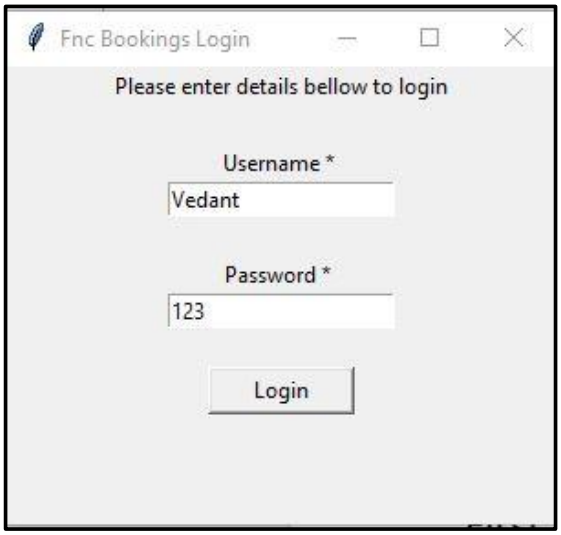
a) Main Form:




```
def main_screen():
    global screen
    screen = Tk()
    screen.geometry("300x300")
    screen.title("Welcome to Fnc Booking ")
    Label(text= "").pack()
    Button(text="Login", command =login).pack()
    Label(text= "").pack()
    Button(text="Register", command = Register).pack()
```

```
    screen.mainloop()
main_screen()
```

b) Login:




```
def login():
    global screen2
    screen2 = Toplevel(screen)
    screen2.title('Fnc Bookings Login')
    screen2.geometry('300x250')
    Label(screen2, text = 'Please enter details bellow to login').pack()
    Label(screen2, text = '').pack()

    global username_verify
    global password_verify

    username_verify = StringVar()
    password_verify = StringVar()
```

```
    global username_entry1
    global password_entry1

    Label(screen2, text = 'Username * ').pack()
    username_entry1 = Entry(screen2, textvariable = username_verify)
    username_entry1.pack()
    Label(screen2, text = '').pack()
    Label(screen2, text = 'Password * ').pack()
    password_entry1 = Entry(screen2, textvariable = password_verify)
    password_entry1.pack()
    Label(screen2, text = '').pack()
    Button(screen2, text = 'Login', width = 10, height = 1, command = login_verify).pack()
    Label(screen2, text = '').pack()
def login_verify():
    username1 = username_verify.get()
    password1 = password_verify.get()

    username_entry1.delete(0, END)
    password_entry1.delete(0, END)

    list_of_files = os.listdir()

    if username1 in list_of_files:
        file1 = open(username1, 'r')
        verify = file1.read().splitlines()
        if password1 in verify:
            print("login sucess")
            global drop
```

```
        global screen4
        global Button1
        global Button2
        screen4= Tk()
        screen4.geometry("300x300")
        screen4.title("Welcome to Fnc Booking ")
        Button(screen4, text= "Domestic", command = Domestic ).pack()
        Button(screen4, text= "International", command = international)
    else:
        print('password incorrect')
else:
    print('username incorrect')
```

c) Register:

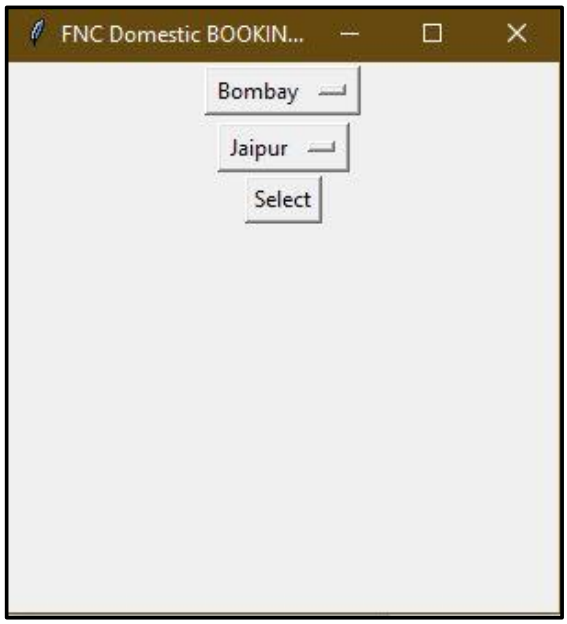

```
def Register():
    global screen1
    screen1 = Toplevel(screen)
    screen1.geometry('300x400')

    screen1.title('Fnc Booking  Registeration')

    global username
    global Password
    global username_entry
    global Password_entry
    global mail
```

```
global mail_entry
global phone
global phone_entry

username = StringVar ()
Password = StringVar ()
mail = StringVar()
phone = StringVar()

Label(screen1, text = 'Please enter details bellow').pack()
Label(screen1, text = '').pack()
Label(screen1, text= 'username*').pack()
username_entry= Entry(screen1, textvariable=username)
username_entry.pack()
Label(screen1, text= '').pack()
Label(screen1, text= 'Password*').pack()
Password_entry= Entry(screen1, textvariable=Password)
Password_entry.pack()
Label(screen1, text = '').pack()
Label(screen1, text= 'Phone Number*').pack()
phone_entry= Entry(screen1, textvariable=phone)
phone_entry.pack()
Label(screen1, text= '').pack()
Label(screen1, text= 'MailId*').pack()
mail_entry= Entry(screen1, textvariable=mail)
mail_entry.pack()
Label(text= '').pack()
Label(screen1,text= "").pack()
```

```
   Button(screen1, text="Register", command = Register_user).pack()
def Register_user():
   username_info = username.get()
   Password_info = Password.get()
   mail_info = mail.get()
   phone_info = phone.get()

   file=open(username_info,  'w')
   file.write(username_info+'\n')
   file.write(Password_info+'\n')
   file.write(mail_info+'\n')
   file.write(phone_info+'\n')
   file.close()

   username_entry.delete(0, END)
   Password_entry.delete(0, END)
   mail_entry.delete(0, END)
   phone_entry.delete(0, END)



   Label(screen1, text = "Welcome to Fnc Booking Registration Successfull ", fg =
"orange").pack()
```

d) Which type of place:

Domestic:




```
def Domestic():
    global clickeds
    global options1
    global root1
    global popupMenus
    global popupMenus8
    global clickedi
    global options8
    root1 = Tk()
    root1.title("FNC Domestic BOOKINGS")
    root1.geometry("300x300")
    user = StringVar()
    ds2= pd.read_sql("select * from domestics",mycon)
```

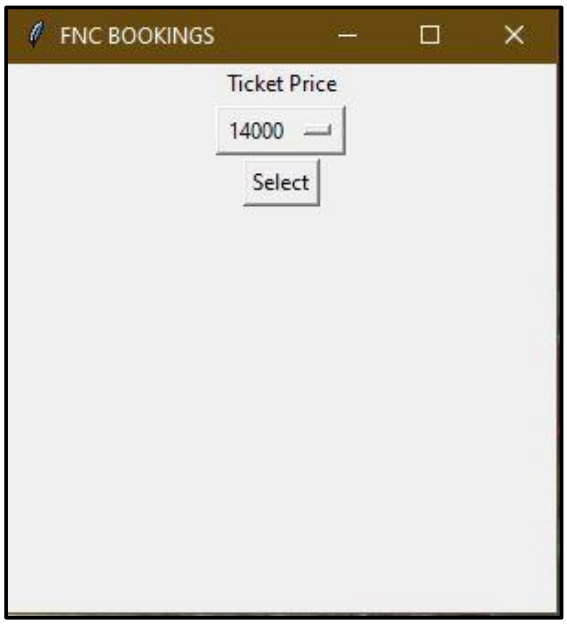
```
print(ds2)


clickeds = StringVar(root1)
clickedi = StringVar(root1)


options1 = ['Jaipur','Delhi','Bombay','Jaipur','Haryana','Jaipur','Kerela']
options8 = ['Bombay','Kashmir','Delhi','Delhi','Banglore','Goa','Goa']
clickeds.set('From')
clickedi.set('Where')
popupMenus = OptionMenu(root1 , clickeds, *options1)
popupMenus8 = OptionMenu(root1 , clickedi, *options8)
popupMenus8.pack()
popupMenus.pack()
Button(root1,text="Select", command = ch).pack()


root1.mainloop()
```

International:


```
def international():
    global clickedl
    global options9
    global root9
    global popupMenus9
    global popupMenus10
    global clickedl
    global options10
    root9 = Tk()
    root9.title("FNC International BOOKINGS")
    root9.geometry("300x300")
    user = StringVar()
    ds= pd.read_sql("select * from international",mycon)
    print(ds)
# Create a Tkinter variable
```

```
    clickedp = StringVar(root9)
    clickedl= StringVar(root9)
# Dictionary with options
    options9 = ['India','Usa','Dubai']
    options10 = ['Usa','Russia','Thailand','United Kingdom','Singapore','Malayasia']
    clickedp.set('From') # set the default option
    clickedl.set('Where')
    popupMenus9 = OptionMenu(root9 , clickedp, *options9)
    popupMenus10 = OptionMenu(root9 , clickedl, *options10)
    popupMenus9.pack()
    popupMenus10.pack()
    Button(root9,text="Select", command = cha).pack()


    root9.mainloop()
```

e) Ticket Price:




```
def  ch():
   if  options1[0] and options8[0]:



      global clicked
      global options
      global root
      global popupMenu


      root = Tk()
      root.title("FNC BOOKINGS")
      root.geometry("300x300")
      user = StringVar()


      clicked = StringVar(root)
```

```
    ds3= pd.read_sql("select * from domestics where sno =1",mycon)
    print(ds3)

    options = ['6000','8000','14000']
    clicked.set('Choose')

    popupMenu = OptionMenu(root , clicked, *options)
    Label(root, text="Ticket Price").pack()
    popupMenu.pack()
    Button(root,text="Select", command = arrays).pack()

    root.mainloop()


elif options1[1] and options8[1]:

    global root2
    global clickedv
    global options2

    root2 = Tk()
    root2.title("FNC BOOKINGS")
    root2.geometry("300x300")
    user = StringVar()


    global popupMenu2
    clickedv = StringVar(root2)
```

```
    options2 = ['6000','8000','14000']
    clickedv.set('Choose') # set the default option

    popupMenu2 = OptionMenu(root2 , clickedv, *options2)
    Label(root2, text="Ticket Price").pack()
    popupMenu2.pack()
    Button(root2,text="Select", command =Choose).pack()

    root2.mainloop()
  elif options1[2] and options8[2]:

    global clickedw
    global options3
    global root3
    global popupMenu3

    root3 = Tk()
    root3.title("FNC BOOKINGS")
    root3.geometry("300x300")
    user = StringVar()
# Create a Tkinter variable
    clickedw= StringVar(root3)

# Dictionary with options
    options3= ['6000','8000','14000']
    clickedw.set('Choose') # set the default option
```

```
        popupMenu3 = OptionMenu(root3 , clickedw, *options3)
        Label(root3, text="Ticket Price").pack()
        popupMenu3.pack()
        Button(root3,text="Select", command =Choose).pack()


        root3.mainloop()
    elif options1[0] and options8[2]:

        global clickedc
        global options4
        global root4
        global popupMenu4

        root4= Tk()
        root4.title("FNC BOOKINGS")
        root4.geometry("300x300")
        user = StringVar()
# Create a Tkinter variable
        clickedc = StringVar(root4)

# Dictionary with options
        options4 = ['6000','8000','14000']
        clickedc.set('Choose') # set the default option

        popupMenu4 = OptionMenu(root4 , clickedc, *options4)
        Label(root4, text="Ticket Price").pack()
        popupMenu4.pack()
        Button(root4,text="Select", command =Choose).pack()
```

```
        root4.mainloop()
    elif options1[4] and options8[4]:

        global clickedz
        global options5
        global root5
        global popupMenu5

        root5 = Tk()
        root5.title("FNC BOOKINGS")
        root5.geometry("300x300")
        user = StringVar()
# Create a Tkinter variable
        clickedz = StringVar(root5)

# Dictionary with options
        options5 = ['6000','8000','14000']
        clickedz.set('Choose') # set the default option

        popupMenu5 = OptionMenu(root5 , clickedz, *options5)
        Label(root5, text="Ticket Price").pack()
        popupMenu5.pack()
        Button(root5,text="Select", command =Choose).pack()

        root5.mainloop()
    elif options1[0] and options8[5]:
```

```
        global clickedq
        global options6
        global root6
        global popupMenu6


        root6 = Tk()
        root6.title("FNC BOOKINGS")
        root6.geometry("300x300")
        user = StringVar()
# Create a Tkinter variable
        clickedq = StringVar(root6)


# Dictionary with options
        options6 = ['6000','8000','14000']
        clickedq.set('Choose') # set the default option


        popupMenu6 = OptionMenu(root6 , clicked6, *options6)
        Label(root6, text="Ticket Price").pack()
        popupMenu6.pack()
        Button(root6,text="Select", command =Choose).pack()


        root6.mainloop()
    elif options1 [6] and options8[5]:
        ds3= pd.read_sql("select * from idomestics where sno =7",mycon)
        print(ds3)
        global clickedt
        global options7
        global root7
```

```
    global popupMenu7


    root7 = Tk()
    root7.title("FNC BOOKINGS")
    root7.geometry("300x300")
    user = StringVar()
# Create a Tkinter variable
    clickedt = StringVar(root7)


# Dictionary with options
    options7 = ['6000','8000','14000']
    clickedt.set('Choose') # set the default option


    popupMenu7 = OptionMenu(root7 , clickedt, *options7)
    Label(root7, text="Ticket Price").pack()
    popupMenu7.pack()
    Button(root7,text="Select", command =Choose).pack()


    root7.mainloop()



def  cha():
   if  options9[0] and options10[0]:


    global clicked
    global options
    global root
    global popupMenu
```

```
        root = Tk()
        root.title("FNC BOOKINGS")
        root.geometry("300x300")
        user = StringVar()
# Create a Tkinter variable
        clicked = StringVar(root)

# Dictionary with options
        options = ['6000','8000','14000']
        clicked.set('Choose') # set the default option

        popupMenu = OptionMenu(root , clicked, *options)
        Label(root, text="Ticket Price").pack()
        popupMenu.pack()
        Button(root,text="Select", command =Choose).pack()

        root.mainloop()


    elif options9[0] and options10[1]:

        global root2
        global clickedv
        global options2

        root2 = Tk()
        root2.title("FNC BOOKINGS")
```

```
        root2.geometry("300x300")
        user = StringVar()



        global popupMenu2
# Create a Tkinter variable
        clickedv = StringVar(root2)

# Dictionary with options
        options2 = ['6000','8000','14000']
        clickedv.set('Choose') # set the default option

        popupMenu2 = OptionMenu(root2 , clickedv, *options2)
        Label(root2, text="Ticket Price").pack()
        popupMenu2.pack()
        Button(root2,text="Select", command =Choose).pack()

        root2.mainloop()
    elif options9[0] and options10[2]:

        global clickedw
        global options3
        global root3
        global popupMenu3

        root3 = Tk()
        root3.title("FNC BOOKINGS")
        root3.geometry("300x300")
```

```
        user = StringVar()
# Create a Tkinter variable
        clickedw= StringVar(root3)


# Dictionary with options
        options3= ['6000','8000','14000']
        clickedw.set('Choose') # set the default option


        popupMenu3 = OptionMenu(root3 , clickedw, *options3)
        Label(root3, text="Ticket Price").pack()
        popupMenu3.pack()
        Button(root3,text="Select", command =Choose).pack()


        root3.mainloop()
    elif options9[1] and options10[3]:


        global clickedc
        global options4
        global root4
        global popupMenu4


        root4= Tk()
        root4.title("FNC BOOKINGS")
        root4.geometry("300x300")
        user = StringVar()
# Create a Tkinter variable
        clickedc = StringVar(root4)
```

```
# Dictionary with options
    options4 = ['6000','8000','14000']
    clickedc.set('Choose') # set the default option

    popupMenu4 = OptionMenu(root4 , clickedc, *options4)
    Label(root4, text="Ticket Price").pack()
    popupMenu4.pack()
    Button(root4,text="Select", command =Choose).pack()

    root4.mainloop()

    global clickedz
    global options5
    global root5
    global popupMenu5

    root5 = Tk()
    root5.title("FNC BOOKINGS")
    root5.geometry("300x300")
    user = StringVar()
# Create a Tkinter variable
    clickedz = StringVar(root5)

# Dictionary with options
    options5 = ['6000','8000','14000']
    clickedz.set('Choose') # set the default option

    popupMenu5 = OptionMenu(root5 , clickedz, *options5)
```

```
        Label(root5, text="Ticket Price").pack()
        popupMenu5.pack()
        Button(root5,text="Select", command =Choose).pack()

        root5.mainloop()
    elif options9[2] and options10[4]:

        global clickedq
        global options6
        global root6
        global popupMenu6

        root6 = Tk()
        root6.title("FNC BOOKINGS")
        root6.geometry("300x300")
        user = StringVar()
# Create a Tkinter variable
        clickedq = StringVar(root6)

# Dictionary with options
        options6 = ['6000','8000','14000']
        clickedq.set('Choose') # set the default option

        popupMenu6 = OptionMenu(root6 , clicked6, *options6)
        Label(root6, text="Ticket Price").pack()
        popupMenu6.pack()
        Button(root6,text="Select", command =Choose).pack()
```

```
        root6.mainloop()
    elif options9 [2] and options10[5]:
        ds3= pd.read_sql("select * from idomestics where sno =7",mycon)
        print(ds3)
        global clickedt
        global options7
        global root7
        global popupMenu7


        root7 = Tk()
        root7.title("FNC BOOKINGS")
        root7.geometry("300x300")
        user = StringVar()
# Create a Tkinter variable
        clickedt = StringVar(root7)


# Dictionary with options
        options7 = ['6000','8000','14000']
        clickedt.set('Choose') # set the default option


        popupMenu7 = OptionMenu(root7 , clickedt, *options7)
        Label(root7, text="Ticket Price").pack()
        popupMenu7.pack()
        Button(root7,text="Select", command =Choose).pack()


        root7.mainloop()
```

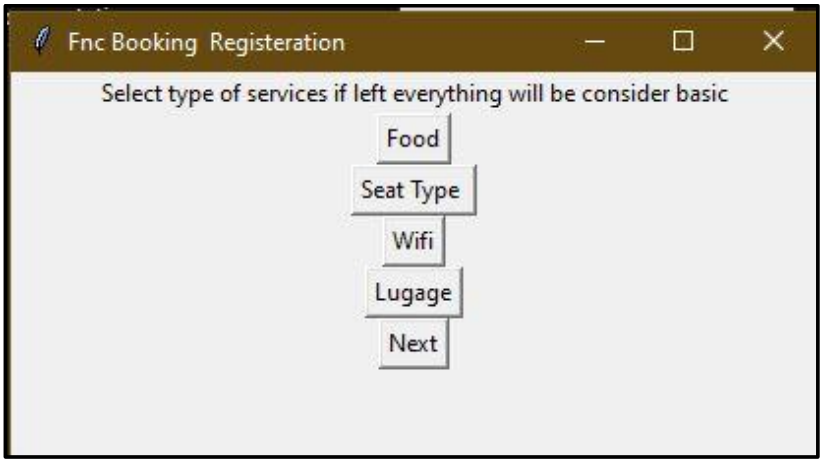
f) How many Passengers and enter their details:


```
def arrays():
    global screens
    global p
    global Password_entrys
    screens = Tk()
    screens.title('Fnc Booking  Registeration')
    screens.geometry("200x200")
    Label(screens, text ='Entered all the detils').pack()
    Button(screens, text="Confirm", command = services).pack()
    Password_entrys= Entry(screens)

    Password_entrys = simpledialog.askinteger("", "How many Passangers")
    for i in range (Password_entrys):
        registercust()

    screens.mainloop()

def registercust():

    L=[]
    name=input("enter name:")
    L.append(name)
    age=input("enter age:")
```

```
    L.append(age)
    email=input("enter email:")
    L.append(email)
    phone=input("enter Phone No.:")
    L.append(phone)
    adhaar=input("enter Adhaar no:")
    L.append(adhaar)
    cust=(L)
    sql="insert into
pdata(custname,age,email,phone,adhaar)values(%s,%s,%s,%s,%s)"
    mycursor.execute(sql,cust)
    mycon.commit()
```

	sno	Arrival	Destination
0	1	Bombay	Jaipur
1	2	Kashmir	Delhi
2	3	Delhi	Bombay
3	4	Banglore	Haryana
4	5	Goa	Kerela

g) Services:

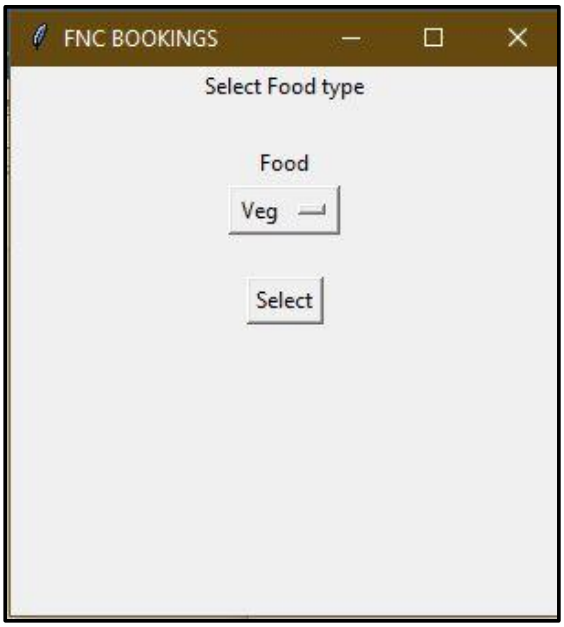


SALARY

SALARY

```
def services():
    global screend
    global p
    global Password_entrys
    screend = Tk()
    screend.title('Fnc Booking  Registeration')
    screend.geometry("300x300")
    Label(screend, text ='Select type of services if left everything will be consider basic').pack()
    Button(screend, text="Food", command = food).pack()
    Button(screend, text="Seat Type ", command = seat).pack()
    Button(screend, text="Wifi", command = wifi).pack()
    Button(screend, text="Lugage", command = lugage).pack()
    Button(screend, text="Next", command = nexe).pack()
```

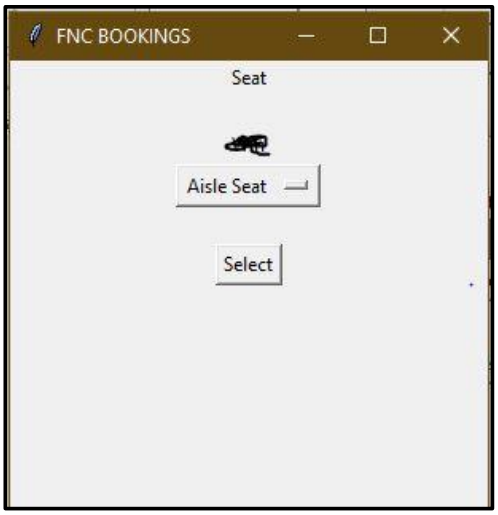
h) Select Food Type:




```
def food():
    global roots
    global clic
    global opt

    roots = Tk()
    roots.title("FNC BOOKINGS")
    roots.geometry("300x300")



    global pop
    Label(roots, text = 'Select Food type').pack()
    Label (roots, text =()).pack()

    clic = StringVar(roots)

    opt= ['Veg','Non-Veg']
    clic.set('Choose')

    pop= OptionMenu(roots , clic, *opt)
    Label(roots, text="Food").pack()
    pop.pack()
```

```
Label (roots, text =()).pack()
Button(roots,text="Select", command = services).pack()
```

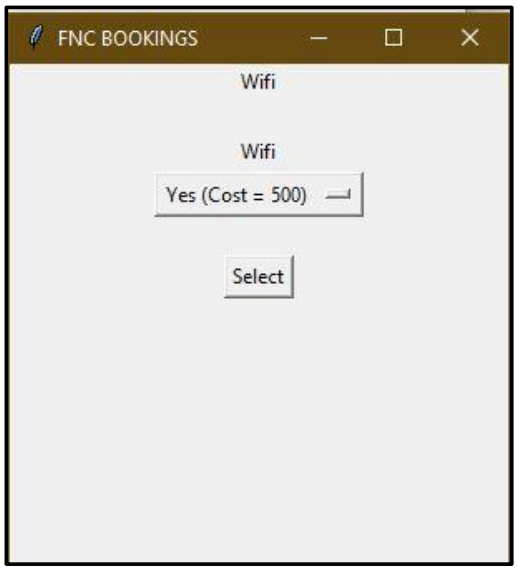
i) Select Seat type:




```
def seat():
    global r
    global cl
    global o


    r = Tk()
    r.title("FNC BOOKINGS")
    r.geometry("300x300")




    global p
    Label(r, text = 'Seat').pack()
    Label (r, text =()).pack()


    cl = StringVar(r)
```

```
o= ['Window Seat','Aisle seat', 'Middle Seat']
cl.set('Aisle Seat') # set the default option


p= OptionMenu(r , cl, *o)
Label(r, text="Seat").pack()
p.pack()
Label (r, text =()).pack()
Button(r,text="Select", command = services).pack()
```

j) Do user want wifi:




```
def wifi():
    global ro
    global cli
    global op


    ro = Tk()
    ro.title("FNC BOOKINGS")
    ro.geometry("300x300")




    global po
    Label(ro, text = 'Wifi').pack()
    Label (ro, text =()).pack()
# Create a Tkinter variable
    cli = StringVar(ro)
```

```
# Dictionary with options
    op= ['Yes (Cost = 500)','No']
    cli.set('Yes (Cost = 500)') # set the default option


    po= OptionMenu(ro , cli, *op)
    Label(ro, text="Wifi").pack()
    po.pack()
    Label (ro, text =()).pack()
    Button(ro,text="Select", command = services).pack()
```

k) Any Extra Lugage:

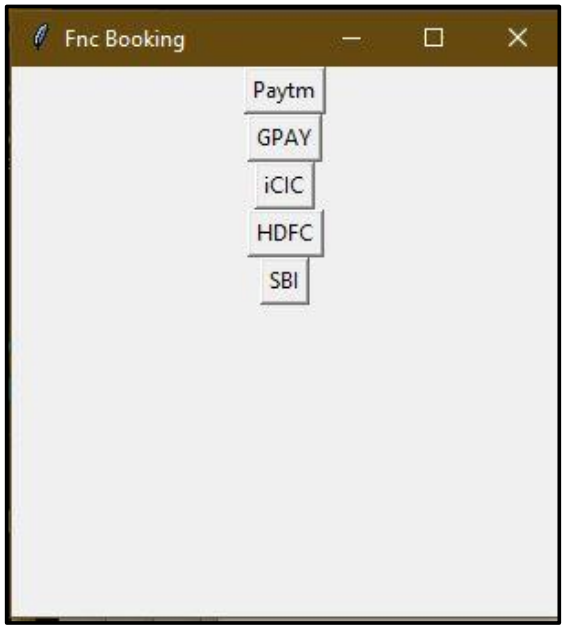

```
def lugage():
    global scre
    global p
    global Password_ent
    scre= Tk()
    scre.title('Fnc Booking  Registeration')
    scre.geometry("200x200")
    Label(scre, text ='1 extra lugage is 10 kg for 3000').pack()
    Button(scre, text="Confirm", command =  services).pack()
    Password_ent= Entry(scre)

    Password_ent = simpledialog.askinteger("", "How many extra lugage")


    Button(scre, text="Next",command =  services).pack()


    scre.mainloop()
```

l) Review Bill:


```
def nexe():
    global nexe


    nexe = Tk()
    nexe.title('Fnc Booking ')
    nexe.geometry("300x300")
    Label(nexe, text ='Select type of services if left everything will be consider basic').pack()
    if o[0] and opt[0] and op[0]:
        Label(nexe, text =("Extra lugage",Password_ent* 3000)).pack()
        Label(nexe, text ='wifi access').pack()
        Label(nexe, text =("Seat price",Password_entrys*6000)).pack()
        Label(nexe, text =("Total",(Password_entrys*6000)+(Password_ent* 3000)+500)).pack()
        Button(nexe, text="Payment Method",command =  ser).pack()


    else:
```

print('sorry')

m) Payment Method:




```
def ser():
    global ser
    ser = Tk()
    ser.title('Fnc Booking ')
    ser.geometry("300x300")

    Button(ser, text="Paytm",command=openweb1).pack()
    Button(ser, text="GPAY",command=openweb2).pack()
    Button(ser, text="iCIC",command=openweb3).pack()
    Button(ser, text="HDFC",command=openweb4).pack()
    Button(ser, text="SBI",command=openweb5).pack()

def openweb1():
```

```
    webbrowser.open("https://paytm.com/")
def openweb2():

webbrowser.open("https://pay.google.com/intl/en_in/about/?gclid=Cj0KCQjw6ar4BRDnARIsAITGzlCbJi
1vrRagEQHEPEVQRP3KUtB3Y1Md1lM8LOBQwqAe_xKQTLq-ghcaAsrAEALw_wcB")
def openweb3():
    webbrowser.open("https://www.icicibank.com/")
def openweb4():
    webbrowser.open("https://www.hdfcbank.com/")
def openweb5():
    webbrowser.open("https://www.onlinesbi.com/")
```

7. DATA DICTIONARY

Tables used in this project are

1) Domestic:

FIELD NAME	DATA TYPE	SIZE	REMARKS
Sno	INT	5	Primary Key
Arrival	VARCHAR	40	
Destination	VARCHAR	40	

2) International:

FIELD NAME	DATA TYPE	SIZE	REMARKS
Sno	INT	5	Primary Key
Arrival	VARCHAR	40	
Destination	VARCHAR	40	

3) Pdata:

FIELD NAME	DATA TYPE	SIZE	REMARKS
Custaname	VARCHAR	20	
Age	INT	4	
Email	VARCHAR	40	
Phone	INT	12	
Adhaar	VARCAHAR	12	