

```

from Tkinter import*
import tkMessageBox
import webbrowser
import sqlite3

root=Tk()
root.config(bg="grey")

rframe=Frame(root)
rframe.grid(row=2,column=2)

Label(rframe,text="python").grid(row=0,column=6)

def details():

    my_browser=webbrowser.get('safari')

    my_browser.open_new("www.tutorialspoint.com")

def view():

    top=Tk()

    top.config(bg="red")

    l1=Listbox(top)

    l1.insert(1,"iterations")

    l1.insert(2,"file handling")

    l1.insert(3,"gui")

    l1.insert(4,"exception handling,")

    l1.grid()

    b3=Button(top,text="exit",command=quit).grid(row=1,column=0)

    b4=Button(top,text="submit reviews",command=comment).grid(row=2,column=0)

    Button(top,text="for more details click
here..",relief=FLAT,fg="blue",bg="red",activebackground="red",command=details).grid(row=3,cou

```

```
lmn=0)
```

```
def comment():
```

```
    def subm():
```

```
        tkMessageBox.showinfo("review","your review has been suscessfully submitted")
```

```
        con = sqlite3.connect('tes.db')
```

```
        #Create Cursor
```

```
        c = con.cursor()
```

```
        ""c.execute("""CREATE TABLE Employees(
```

```
        e text,
```

```
        s integer,
```

```
        e1 text
```

```
        )""")
```

```
        #Update Database
```

```
        if e1.get()!=" ":
```

```
            c.execute("INSERT INTO Employees VALUES(:e,:s,:e1)",
```

```
            {
```

```
                'e':e1.get(),
```

```
                's':S.get(),
```

```
                'e1':E3.get()
```

```
            })
```

```
        tkMessageBox.showinfo("Info","Submitted The Details Successfully.")
```

```
        c.execute("select * from Employees where e='"+e1.get()+"")
```

```
        c1= c.fetchall()
```

```
        for i in c1:
```

```
            print(i)
```

```

        break

    else:

        tkMessageBox.showerror("Error","Please Enter The Details.")

    #Commit Changes

    con.commit()

    #Close Connection

    con.close()

termi=Tk()

termi.config(bg="black")

var=StringVar

L1=Label(termi,text="user name").grid(row=0,column=0)

e1=Entry(termi)

e1.grid(row=0,column=3)

L2=Label(termi,text="rating").grid(row=2,column=0)

S=Spinbox(termi,bd=5,from_=0,to=5)

S.grid(row=2,column=3)

L3=Label(termi,text="your review").grid(row=3,column=0)

E3=Entry(termi,bd=5)

E3.grid(row=3,column=3)

b5=Button(termi,text="submit",command=subm).grid(row=4,column=3)

b1=Button(root,text="concepts in
python",activebackground="red",fg="blue",command=view).grid(row=25,column=2,padx=20,pady
=10)

def show():

    tkMessageBox.showinfo("about python","python is an intended language")

b2=Button(root,text="about python
programming",activebackground="blue",fg="red",command=show).grid(row=15,column=2)

```

```
root.mainloop()
```