

ISHEET H SHETTY
SE IT
ROLL NO 48
TOPIC – BLOOD DONATION MANAGEMENT5 SYSTEM
PYTHON

```
from tkinter import *
import tkinter
import tkinter.messagebox
from tkinter import ttk
import sqlite3
#main page
i=tkinter.Tk(className='blood donation')
i.geometry("1500x1500")
Label(i,text='WELCOME TO BLOOD DONATION PORTAL \n',font=("times new
roman", "23", "bold"),bg='maroon',justify='center').grid(row=0,column=2,col
umnspace=2)
Label(i,text=' SOME OF YOUR OPTIONS ARE
',font=("arabic", "23", "bold"),bg='maroon',justify='center').grid(row=1,co
lumn=2,columnspace=2)

#already donated
def donatedcallback():
    tkinter.messagebox.showinfo("already donated blood","thank you! you
helped save a life ")

#already requested
def requestcallback():
    tkinter.messagebox.showinfo("already requested","thank you! we
will try to contact you shortly ")

#donate form
def donateblood():
    top = Tk()
    top.title('blood donation form')
    top.geometry("1500x1500")
    top['bg']='dark red'
    Label(top,text='\t Please fill the below form
:',font=("arabic", "20", "bold"),bg='dark red').grid(row=0)
    Label(top,text='First Name',font=("arabic", "17", "bold"),bg='dark
red').grid(row=3)
    Label(top,text='Last Name',font=("arabic", "17", "bold"),bg='dark
red').grid(row=4)
    Label(top,text='Age',font=("arabic", "17", "bold"),bg='dark
red').grid(row=5)
    Label(top,text='phone number',font=("arabic", "17", "bold"),bg='dark
red').grid(row=6)
    Label(top,text='blood group',font=("arabic", "17", "bold"),bg='dark
red').grid(row=7)
    Label(top,text='email id',font=("arabic", "17", "bold"),bg='dark
red').grid(row=18)
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Label(top,text='gender',font=("arabic","17","bold"),bg='dark
red').grid(row=16)
Label(top,text='remarks',font=("arabic","17","bold"),bg='dark
red').grid(row=19)
e1=Entry(top,font=("arabic",17),width=22)
e2=Entry(top,font=("arabic",17),width=22)
e3=Spinbox(top,from_=18,to=50,width=21,font=("arabic","17","bold"),
justify='center')
e4=Entry(top,font=("arabic",17),width=22)
e6=Entry(top,font=("arabic",17),width=22)
e7=Entry(top,font=("arabic",17),width=22)
prev = IntVar()
chkbx=Checkbutton(top,text='previously
donated',font=("arabic","17","bold"),bg='dark red',variable=prev)
chkbx.grid(row=20,column=1)
e1.grid(row=3, column=1)
e2.grid(row=4, column=1)
e3.grid(row=5, column=1)
e4.grid(row=6, column=1)
goption = StringVar(top,"1")
valuers = {"Male":"Male","Female":"Female"}
y=16
for(text,value) in valuers.items():
    Radiobutton(top,text = text,variable
=goption,font=("arabic","17","bold"),selectcolor="green"
,value=value,indicator=0,activebackground="red",background="orange",width
=20).grid(row=y,column=1)
    y=y+1
    option = StringVar(top,"1")
    values = {"A+": "A+", "A-": "A-", "B+": "B+", "B-": "B-", "O+": "O+", "O-": "O-", "AB+": "AB+", "AB-": "AB-",}
    x=7
    for(text,value) in values.items():
        Radiobutton(top,text = text,variable
=option,font=("arabic","17","bold"),selectcolor="green"
,value=value,indicator=0,activebackground="red",background="light
blue",width=20).grid(row=x,column=1)
        x=x+1
e6.grid(row=18,column=1)
e7.grid(row=19,column=1)
def submit():
    #create databse
    conn = sqlite3.connect('blooddonaterequiredlist.db')
    #create cursor
    c=conn.cursor()
    #insert into table
    c.execute("INSERT INTO blooddonationlist
VALUES(:f_name,:l_name,:age,:phoneno,:bloodgrp,:gender,:emailid,:feedbck,
:prev)",
        {
            'f_name':e1.get(),
            'l_name':e2.get(),
            'age':e3.get(),
            'phoneno':e4.get(),
            'bloodgrp':option.get(),
            'gender':goption.get(),
            'emailid':e6.get(),
            'feedbck':e7.get(),

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        'prev':prev.get()
    })
    conn.commit()
    conn.close()
    #clear text boxes
    e1.delete(0,END)
    e2.delete(0,END)
    e3.delete(0,END)
    e4.delete(0,END)
    option.set(None)
    goption.set(None)
    e6.delete(0,END)
    e7.delete(0,END)
    chkbx.deselect()
    tkinter.messagebox.showinfo("successful","thank you! your
data has been added to the databse ")
    top.destroy()
    sub=tkinter.Button(top,text="submit",activebackground="blue",width=
20,height=1,bg='green',font=("arabic","18","bold"),command=submit).grid(r
ow=23,column=1)
    deletetop=tkinter.Button(top,text="close
window",activebackground="blue",width=20,height=1,bg='black',fg="white",f
ont=("arabic","18","bold"),command=top.destroy).grid(row=23,column=0)

#show donated list
def showstats():
    stat=Tk()
    stat.title('show statistics')
    stat.geometry("1500x1500")
    stat['bg']='#49A'
    #Label(stat,text='the blood goups donated till now are
:\n',font=("arabic","22","bold"),bg='#49A').grid(row=0)
    #Label(stat,bg='#49A',text="id      firstname      lastname      age
phonenumber      blood group      gender      email id
remarks      first time
\n",font=("arabic","17","bold"),justify=LEFT).grid(row=1)
    appLabel = Label(stat, text="SHOW DONATED LIST",fg="#06a099",
width=40)
    appLabel.config(font=("Sylfaen", 30))
    appLabel.pack()

    tree = ttk.Treeview(stat)
    tree["columns"] = ("zero","one", "two", "three",
"four","five","six","seven","eight","nine","ten")
    tree.heading("zero",text="ID")
    tree.heading("one", text="First Name")
    tree.heading("two", text="Last Name")
    tree.heading("three", text="Age")
    tree.heading("four", text="phone no")
    tree.heading("five", text="blood group")
    tree.heading("six", text="gender")
    tree.heading("seven", text="email id")
    tree.heading("eight", text="renarks")
    tree.heading("nine", text="first time")
    tree.column("zero",width=50,anchor='center')
    tree.column("one",width=100,anchor="center")
    tree.column("two",width=100,anchor="center")
    tree.column("three",width=100,anchor="center")

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tree.column("four",width=150,anchor="center")
tree.column("five",width=100,anchor="center")
tree.column("six",width=100,anchor="center")
tree.column("seven",width=200,anchor="center")
tree.column("eight",width=100,anchor="center")
tree.column("nine",width=100,anchor="center")
#create database
conn = sqlite3.connect('blooddonaterequiredlist.db')

#create cursor
c=conn.cursor()
c.execute("SELECT *,oid FROM blooddonationlist ;")
i = 0

for row in c :

tree.insert('', "end", i, text="", values=(row[9], row[0], row[1], row[2], row[3]
, row[4], row[5], row[6], row[7], row[8]))
    i = i + 1

tree.pack()
conn.commit()
conn.close()
stat.mainloop()

#delete from donated list
def deleted():
    deler = Tk()
    deler.title('delete an entry ')
    deler.geometry('1500x1500')
    deler['bg']='orangered'
    delet=Label(deler, text="please enter the id of the entry to be
deleted in the below box ", font=('arabic', "20", "bold italic"))
    delet['bg']='orangered'
    delet.grid(row=5, column=5, padx=10, pady=10)
    deletr=Entry(deler, font=('arabic', "20", "bold italic"), width=23)
    deletr.grid(row=15, column=5, padx=10, pady=10)
    def deleterow():
        #create database
        conn = sqlite3.connect('blooddonaterequiredlist.db')
        #create cursor
        c=conn.cursor()
        #delete a record
        c.execute("DELETE from blooddonationlist WHERE oid = " +
deletr.get())
        conn.commit()
        conn.close()
        deletr.delete(0, END)
        tkinter.messagebox.showinfo("successful", "your data has been
deleted from the database ")
        deler.destroy()
        rowdel=tkinter.Button(deler, text='delete from
list', font=('arabic', "20", "bold
italic"), width=20, bd=5, height=1, bg='red', activebackground="blue", command=
deleterow).grid(row=16, column=5)

#requirement form

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def reqbloodform():
    req = Tk()
    req.title('blood requirement form')
    req.geometry("1500x1500")
    req['bg']='dark red'
    Label(req,text='\t Please fill the below form
: ',font=("arabic","20","bold"),bg='dark red').grid(row=0)
    Label(req,text='First Name',font=("arabic","17","bold"),bg='dark
red').grid(row=3)
    Label(req,text='Last Name',font=("arabic","17","bold"),bg='dark
red').grid(row=4)
    Label(req,text='Age',font=("arabic","17","bold"),bg='dark
red').grid(row=5)
    Label(req,text='phone number',font=("arabic","17","bold"),bg='dark
red').grid(row=6)
    Label(req,text='required blood
group',font=("arabic","17","bold"),bg='dark red').grid(row=7)
    Label(req,text='email id',font=("arabic","17","bold"),bg='dark
red').grid(row=18)
    Label(req,text='gender',font=("arabic","17","bold"),bg='dark
red').grid(row=16)
    Label(req,text='ever donated',font=("arabic","17","bold"),bg='dark
red').grid(row=19)
    r1=Entry(req,font=("arabic",17),width=22)
    r2=Entry(req,font=("arabic",17),width=22)
    r3=Spinbox(req,from_=18,to=50,width=21,font=("arabic","17","bold"),
justify='center')
    r4=Entry(req,font=("arabic",17),width=22)
    r6=Entry(req,font=("arabic",17),width=22)
    r7=Entry(req,font=("arabic",17),width=22)
    reqprev = IntVar()
    #chkbx=Checkbutton(top,text='previously
donated',font=("arabic",17),variable=prev)
    #chkbx.grid(row=20,column=1)
    r1.grid(row=3, column=1)
    r2.grid(row=4, column=1)
    r3.grid(row=5, column=1)
    r4.grid(row=6, column=1)
    reqgoption = StringVar(req,"1")
    valuers = {"Male":"Male","Female":"Female"}
    y=16
    for(text,value) in valuers.items():
        Radiobutton(req,text = text,variable
=reqgoption,font=("arabic","17","bold"),selectcolor="green"
,value=value,indicator=0,activebackground="red",background="orange",width
=20).grid(row=y,column=1)
        y=y+1
        reqoption = StringVar(req,"1")
        values = {"A+": "A+", "A-": "A-", "B+": "B+", "B-": "B-", "O+": "O+", "O-": "O-", "AB+": "AB+", "AB-": "AB-", }
        x=7
        for(text,value) in values.items():
            Radiobutton(req,text = text,variable
=reqoption,font=("arabic","17","bold"),selectcolor="green"
,value=value,indicator=0,activebackground="red",background="light
blue",width=20).grid(row=x,column=1)
            x=x+1
        r6.grid(row=18,column=1)

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r7.grid(row=19,column=1)
def reqsubmit():
    #create databse
    conn = sqlite3.connect('blooddonaterequiredlist.db')
    #create cursor
    rc=conn.cursor()
    #insert into table
    rc.execute("INSERT INTO bloodrequiredlist VALUES
(:f_name,:l_name,:age,:phoneno,:bloodgrp,:gender,:emailid,:everdonated)",
{
    'f_name':r1.get(),
    'l_name':r2.get(),
    'age':r3.get(),
    'phoneno':r4.get(),
    'bloodgrp':reqoption.get(),
    'gender':reqgooption.get(),
    'emailid':r6.get(),
    'everdonated':r7.get()
}
    )
    conn.commit()
    conn.close()
    #clear text boxes
    r1.delete(0,END)
    r2.delete(0,END)
    r3.delete(0,END)
    r4.delete(0,END)
    reqoption.set(None)
    reqgooption.set(None)
    r6.delete(0,END)
    r7.delete(0,END)
    #chkbx.deselect()
    tkinter.messagebox.showinfo("successful","thank you! your
data has been added to the required blood list ")
    req.destroy()
    sub=tkinter.Button(req,text="submit",activebackground="blue",width=
18,height=1,bg='green',font=("arabic", "20", "bold"),command=reqsubmit).gri
d(row=23,column=1)
    deletetop=tkinter.Button(req,text="close
window",activebackground="blue",fg="white",width=18,height=1,bg='black',f
ont=("arabic", "20", "bold"),command=req.destroy).grid(row=23,column=0)

#show requirement list
def showreq():
    reqstat=Tk()
    reqstat.title('show requirement list')
    reqstat.geometry("1500x1500")
    reqstat['bg']='#49A'
    #Label(reqstat,text='the blood goupes required til now are
:\n',font=("arabic", "22", "bold"),bg='#49A').grid(row=0)
    #Label(reqstat,bg='#49A',text="  id   firstname   lastname   age
phonenumner   blood group   gender   email id
ever donated \n",font=("arabic", "17", "bold"),justify=LEFT).grid(row=1)
    #create databse
    conn = sqlite3.connect('blooddonaterequiredlist.db')

    #create cursor
    c=conn.cursor()

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'''c.execute("SELECT *,oid FROM bloodrequiredlist")
reqrecords=c.fetchall()
#loop results
print_reqrecord = ''
for record in reqrecords:
    print_reqrecord += str(record[8])+"      "+str(record[0])+"\t "
+str(record[1])+"\t "+str(record[2])+" \t " + str(record[3])+" \t
"+str(record[4])+"\t"+str(record[5])+" \t "+str(record[6])+" \t
"+str(record[7])+"\n"

    reqquery_label =
Label(reqstat,text=print_reqrecord,font=("arabic","18","bold"),bg='#49A',
justify='left')
    reqquery_label.grid(row=15,column=0,columnspan=2)

conn.commit()

conn.close()'''
appLabel = Label(reqstat, text="SHOW REQUIRED LIST",fg="#06a099",
width=40)
appLabel.config(font=("Sylfaen", 30))
appLabel.pack()

tree = ttk.Treeview(reqstat)
tree["columns"] = ("zero","one", "two", "three",
"four","five","six","seven","eight","nine","ten")
tree.heading("zero",text="ID")
tree.heading("one", text="First Name")
tree.heading("two", text="Last Name")
tree.heading("three", text="Age")
tree.heading("four", text="phone no")
tree.heading("five", text="blood group")
tree.heading("six", text="gender")
tree.heading("seven", text="email id")
tree.heading("eight", text="previously donated")
tree.column("zero",width=50,anchor='center')
tree.column("one",width=100,anchor="center")
tree.column("two",width=100,anchor="center")
tree.column("three",width=100,anchor="center")
tree.column("four",width=150,anchor="center")
tree.column("five",width=100,anchor="center")
tree.column("six",width=100,anchor="center")
tree.column("seven",width=200,anchor="center")
tree.column("eight",width=150,anchor="center")

c.execute("SELECT *,oid FROM bloodrequiredlist ;")
i = 0

for row in c :

tree.insert('', "end", i, text="", values=(row[8],row[0],row[1],row[2],row[3]
,row[4],row[5],row[6],row[7]))
    i = i + 1

tree.pack()

```

```

conn.commit()
conn.close()
reqstat.mainloop()

#delete from req list
def deletedreq():
    reqdeler = Tk()
    reqdeler.title('delete an entry ')
    reqdeler.geometry('1500x1500')
    reqdeler['bg']='orangered'
    reqdelet=Label(reqdeler,text="please enter the id of the entry to
be deleted from requirement in the below box ",font=('arabic',"20","bold
italic"))
    reqdelet['bg']='orangered'
    reqdelet.grid(row=5,column=5,padx=10,pady=10)
    reqdeletr=Entry(reqdeler,font=('arabic',"20","bold
italic"),width=29)
    reqdeletr.grid(row=15,column=5,padx=10,pady=10)
    def deleterow():
        #create databse
        conn = sqlite3.connect('blooddonaterequiredlist.db')
        #create cursor
        c=conn.cursor()
        #delete a record
        c.execute("DELETE from bloodrequiredlist WHERE oid = " +
reqdeletr.get())
        conn.commit()
        conn.close()
        reqdeletr.delete(0,END)
        tkinter.messagebox.showinfo("successful","your data has been
deleted from the requirement databse ")
        reqdeler.destroy()
        reqgrowdel=tkinter.Button(reqdeler, text='delete from
list',font=('arabic',"20","bold
italic"),width=25,bd=5,height=1,bg='red',activebackground="blue",command=
deleterow).grid(row=16,column=5)

#create database
def createdatabase():
    import sqlite3
    #databse
    conn = sqlite3.connect('blooddonaterequiredlist.db')
    c = conn.cursor()
    #create table
    c.execute("""CREATE TABLE IF NOT EXISTS blooddonationlist (
        firstname text,
        lastname text,
        age integer,
        phone_number integer,
        bloodgroup varchar,
        gender text,
        emailid varchar,
        feedback text,
        prevdon boolean
    ) """)

    conn.commit()

```



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        conn.close()
        tkinter.messagebox.showinfo("successful","you created table for
blood donation list ")
        conn = sqlite3.connect('blooddonaterequiredlist.db')
        c = conn.cursor()
        #create table
        c.execute("""CREATE TABLE IF NOT EXISTS bloodrequiredlist (
                firstname text,
                lastname text,
                age integer,
                phone_number integer,
                reqbloodgroup varchar,
                gender text,
                emailid varchar,
                everdonated text
            ) """)
        conn.commit()
        conn.close()
        tkinter.messagebox.showinfo("successful","you created table for
blood required list ")

```

#buttons

#donate form

```

b1=tkinter.Button(i, text='Donate
Form',font=("arabic", "20", "bold"),width=20,bd=5,activebackground="black",
activeforeground="white",height=2,bg='light
blue',command=donateblood,borderwidth=10).grid(row=7,column=1)

```

#show donated list

```

b2=tkinter.Button(i,text='Show Donated
List',font=("arabic", "20", "bold"),width=20,bd=5,activebackground="black",
activeforeground="white",height=2,bg='aqua',command=showstats,borderwidth
=10).grid(row=15,column=1)

```

#delete from donated list button

```

b3=tkinter.Button(i, text='Delete From Donated
List',font=("arabic", "20", "bold"),width=20,bd=5,height=2,bg='blue',active
background="black",activeforeground="white",command=deleted,justify='cent
er',borderwidth=10).grid(row=30,column=1)

```

#request submitted

```

b4=tkinter.Button(i,text="Request
Submitted",font=("arabic", "20", "bold"),width=20,bd=5,height=2,bg="light
green",activebackground="black",activeforeground="white",command=requestc
allback,borderwidth=10,justify='center').grid(row=7,column=2,columnspan=2
)

```

#already donated

```

b5=tkinter.Button(i,text="Already
Donated",font=("arabic", "20", "bold"),width=20,bd=5,height=2,bg="green",ac
tivebackground="black",activeforeground="white",command=donatedcallback,b
orderwidth=10,justify='center').grid(row=15,column=2,columnspan=2)

```

#close button

```

b6=tkinter.Button(i, text='Close This
Window',font=("arabic", "20", "bold"),width=20,bd=5,height=2,bg='black',fg=
'white',activebackground="black",activeforeground="white",command=i.destr
oy,justify='center',borderwidth=10).grid(row=30,column=2,columnspan=2)

```

#requirement form

```

b7=tkinter.Button(i, text='Required Blood Form
',font=("arabic", "20", "bold"),width=17,bd=5,height=2,bg='gold',activeback

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ground="black",activeforeground="white",borderwidth=10,command=reqbloodfo
rm).grid(row=7,column=4)
#show req list
b8=tkinter.Button(i, text='Show Required List
',font=("arabic","20","bold"),width=17,bd=5,height=2,bg='dark
orange',activebackground="black",activeforeground="white",borderwidth=10,
command=showreq).grid(row=15,column=4)
#delete from requirement list
b9=tkinter.Button(i, text='Delete From Req
List',font=("arabic","20","bold"),width=17,bd=5,height=2,bg='red',activeb
ackground="black",activeforeground="white",command=deletedreq,justify='ce
nter',borderwidth=10).grid(row=30,column=4)
#create database
b10=tkinter.Button(i, text='Click Here To Create Database If You Are
Using For The First
Time',font=("arabic","20","bold"),width=55,bd=5,height=2,bg='pink',active
background="black",activeforeground="red",command=createdatabase,justify=
'center',borderwidth=10).grid(row=35,column=1,columnspan=4)

Label(i,text="\n SPARE ONLY 15 MINUTES AND SAFE A LIFE \nSTARVE A VAMPIRE
, DONATE BLOOD",font=("arabic","20","italic
bold"),bg='maroon',justify='center').grid(row=40,column=1,columnspan=4)
Label(i,text="YOU DON'T NEED SUPERPOWERS TO BE A HERO ,YOU CAN BECOME ONE
BY DONATING
BLOOD",font=("arabic","20","bold"),bg='maroon',justify='center').grid(row
=41,column=1,columnspan=4)
i['bg']='maroon'
i.mainloop()

```

**Photos OF OUTUPT EXECUTED
CODE**

ow requirement list

SHOW REQUIRED LIST

ID	First Name	Last Name	Age	phone no	blood group	gender	email id	previously donated
1	isheet	shetty	19	9819024498	A+	Male	isheetshetty@gmail.com	, no
2	dark	lord	27	9988776655	O+	Male	kegfbqwioetgwe7fgwefog	rtgirewufgieur
3	isheet	shetty	19	9653341482	A+	Male	isheetshetty1910@gmail.com	yes

SOME OF YOUR OPTIONS ARE

Form

ated List

Donated List

Request Submitted

Already Donated

successful



thank you! your data has been added to the required blood list

OK

Click Here To Create Database If You Are Using For The First Ti

SPARE ONLY 15 MINUTES AND SAVE A LIFE
STARVE A VAMPIRE , DONATE BLOOD
T NEED SUPERPOWERS TO BE A HERO ,YOU CAN BECOME ONE BY D

blood requirement form

Please fill the below form :

First Name	isheet
Last Name	shetty
Age	19
phone number	9653341482
required blood group	A+
	A-
	B+
	B-
	O+
	O-
	AB+
	AB-
gender	Male
	Female
email id	isheetshetty1910@gmail.com
ever donated	yes
close window	submit

blood donation

WELCOME TO BLOOD DONATION PORTAL

SOME OF YOUR OPTIONS ARE

Donate Form	Request Submitted	Required Blood Form
Show Donated List	Already Donated	Show Required List
Delete From Donated List	Close This Window	Delete From Req List

Click Here To Create Database If You Are Using For The First Time

SPARE ONLY 15 MINUTES AND SAVE A LIFE
STARVE A VAMPIRE , DONATE BLOOD
YOU DON'T NEED SUPERPOWERS TO BE A HERO ,YOU CAN BECOME ONE BY DONATING BLOOD

WELCOME TO BLOOD DONATION PORTAL

SOME OF YOUR OPTIONS ARE

Donate Form

Request Submitted

Required Blood Form

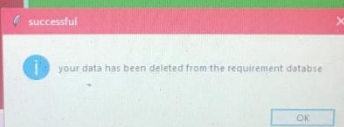
Show Donated List

Already Donated

Show Required List

Delete From Donated List

Delete From Req List



Click Here To Create Database If You Are Using For The First Time

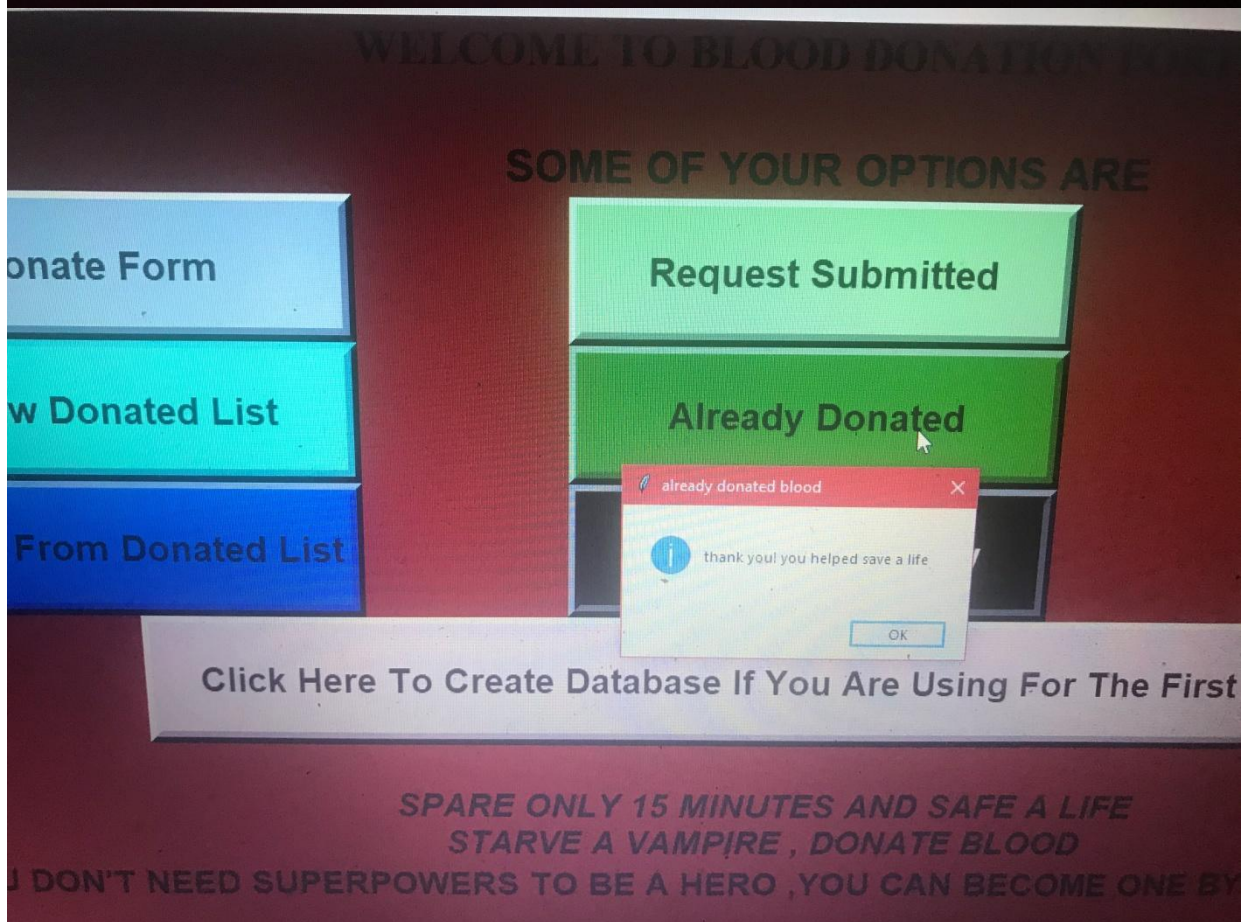
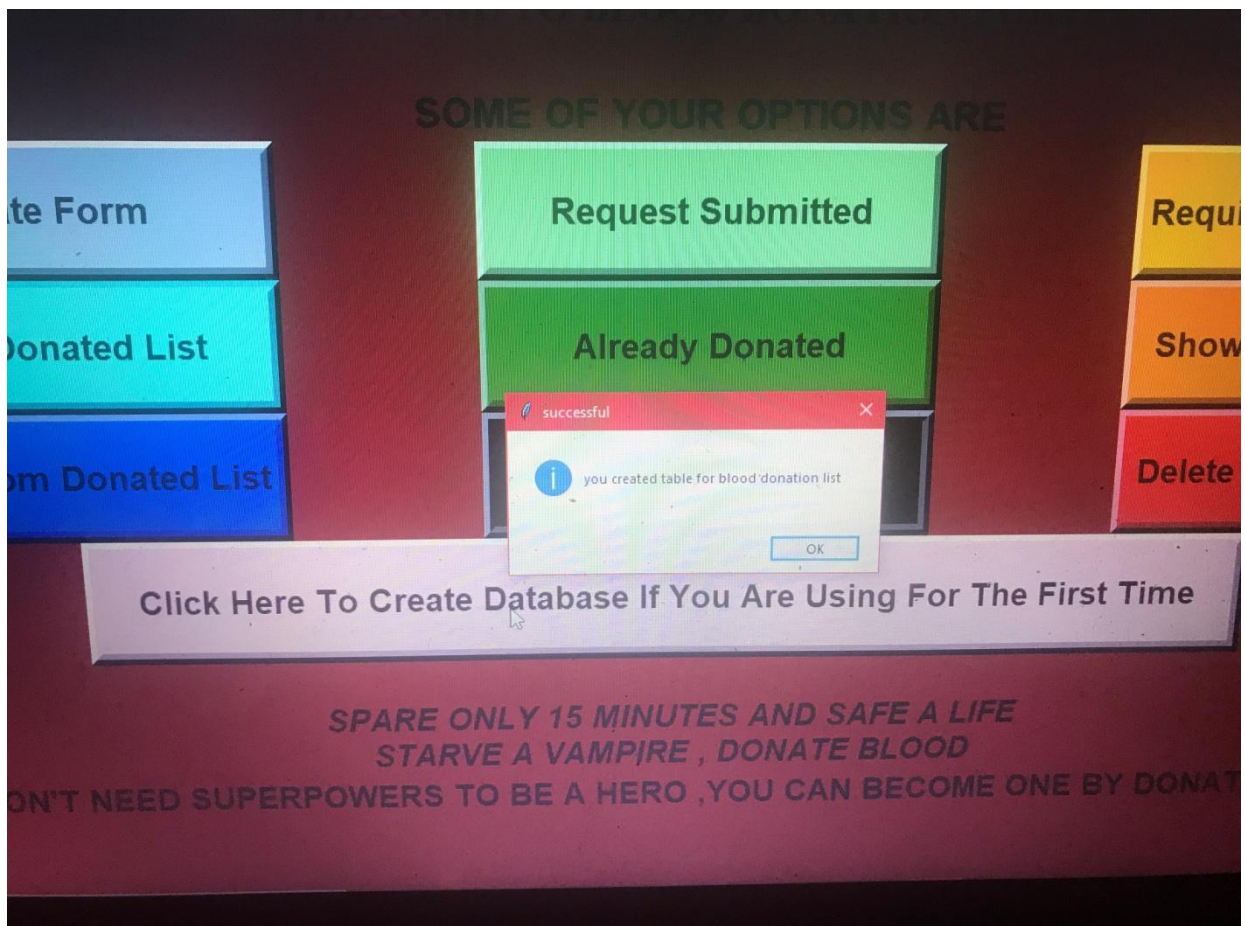
SPARE ONLY 15 MINUTES AND SAVE A LIFE
STARVE A VAMPIRE , DONATE BLOOD
YOU DON'T NEED SUPERPOWERS TO BE A HERO ,YOU CAN BECOME ONE BY DONATING BLOOD

delete an entry

please enter the id of the entry to be deleted from requirement in the below box

3

delete from list



WELCOME TO BLOOD DONATION PORTAL

SOME OF YOUR OPTIONS ARE

Donate Form

Now Donated List

te From Donated List

Request Submitted

Already Donated

already requested

thank you! we will try to contact you shortly

OK

Click Here To Create Database If You Are Using For The First Time

SPARE ONLY 15 MINUTES AND SAVE A LIFE
STARVE A VAMPIRE , DONATE BLOOD

YOU DON'T NEED SUPERPOWERS TO BE A HERO ,YOU CAN BECOME ONE BY DONATING

blood donation form

Please fill the below form :

First Name

isheet

Last Name

shetty

Age

19

phone number

9653341482

blood group

A+

A-

B+

B-

O+

O-

AB+

AB-

gender

Male

Female

email id

isheetshetty@gmail.com

remarks

nice

☒ previously donated

close window

submit

blood donation

WELCOME TO BLOOD DONATION PORTAL

SOME OF YOUR OPTIONS ARE

Donate Form

Show Donated List

Delete From Donated List

Request Submitted

Already Donated

Close This Window

Required Blood Form

Show Required List

Delete From Req List

Click Here To Create Database If You Are Using For The First Time

SPARE ONLY 15 MINUTES AND SAVE A LIFE
STARVE A VAMPIRE , DONATE BLOOD
YOU DON'T NEED SUPERPOWERS TO BE A HERO ,YOU CAN BECOME ONE BY DONATING BLOOD

Type here to search

18 19
29-03-2020

SHOW DONATED LIST									
ID	First Name	Last Name	Age	phone no	blood group	gender	email id	remarks	first tim
1	isheet	shetty	19	9653341482	A+	Male	isheetshetty@gmail.com	nice,	0

blood donation form

Please fill the below form :

First Name	
Last Name	
Age	18
phone number	
blood group	A+
	A-
	B+
	B-
	O+
	O-
	AB+
	AB-
gender	Male
	Female
email id	
remarks	

☐ previously donated

close window submit

SOME OF YOUR OPTIONS ARE

Donate Form

View Donated List

Remove From Donated List

Request Submitted

Already Donated

successful

your data has been deleted from the database

OK

Click Here To Create Database If You Are Using For The First Time

SPARE ONLY 15 MINUTES AND SAVE A LIFE
STARVE A VAMPIRE , DONATE BLOOD
DON'T NEED SUPERPOWERS TO BE A HERO ,YOU CAN BECOME ONE BY DONATING

