```python
from tkinter import *
from tkinter import filedialog     # Import the filedialog module explicitly

#windows size

windows = Tk()
windows.title('Personal Registration Form')
windows.geometry('540x640+200+10')
windows.resizable(0,0)

def show1():
    passwordEntry.configure(show='#')
    check1.configure(command=hide1)
def hide1():
    passwordEntry.configure(show='')
    check1.configure(command=show1)

def show2():
    confirmpasswordEntry.configure(show='#')
    check2.configure(command=hide2)

def hide2():
    confirmpasswordEntry.configure(show='')
    check2.configure(command=show2)
```

```python
def attach_file():
    filepath = filedialog.askopenfilename()


#frame

OM = StringVar()

frame = Frame(windows, width=610, height=640, bg='black', bd=8)

frame.place(x=0, y=0)


country = ['Algeria', 'Australia',
'Bahamas','Canada','Denmark','Nigeria','India','Poland','Senegal']

OM.set('Select Country')


#labels and entry fields

heading = Label(frame, text='Personal Registration Form',fg='#97ffff',
bg='black', font=('calibre',20, 'bold'))

heading.place(x=90, y=3)


firstnamelbl = Label(frame, text='First Name:', fg='#97ffff', bg='black',
font=('calibre',15, 'bold'))

firstnamelbl.place(x=10, y=70)


firstnameEntry = Entry(frame, width=30, borderwidth=2)

firstnameEntry.place(x=240, y=70)


lastnamelbl = Label(frame, text='Last Name:', fg='#97ffff', bg='black',
font=('calibre',15, 'bold'))
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lastnamelbl.place(x=10, y=110)


lastnameEntry = Entry(frame, width=30, borderwidth=2)

lastnameEntry.place(x=240, y=110)


emaillbl = Label(frame, text='Email:', fg='#97ffff', bg='black', font=('calibre',15,
'bold'))

emaillbl.place(x=10, y=150)


emailEntry = Entry(frame, width=30, borderwidth=2)

emailEntry.place(x=240, y=150)


gender = Label(frame, text='Select Gender:', fg='#97ffff', bg='black',
font=('calibre',15, 'bold'))

gender.place(x=10, y=200)


genderRadio1 = Radiobutton(frame, text='Male', variable=gender,
value='Male', font='Tahoma 13 bold')

genderRadio1.place(x=240,y=200)


genderRadio2 = Radiobutton(frame, text='Female', variable=gender,
value='Female', font='Tahoma 13 bold')

genderRadio2.place(x=350,y=200)


countryLabelDropdown = Label(frame, text='Select Country:', fg='#97ffff',
bg='black', font=('calibre',15, 'bold'))

countryLabelDropdown.place(x=10, y=250)
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```python
countryLabelDropdown = OptionMenu(frame,OM,  *country)

countryLabelDropdown.place(x=240, y=250)


countryLabelDropdown.config(width=18, font=('calibre', 13,'bold'), fg='black')


addresslbl = Label(frame, text='Address:', fg='#97ffff', bg='black',
font=('calibre',15, 'bold'))

addresslbl.place(x=10, y=300)



addressEntry = Entry(frame, width=50, borderwidth=2)

addressEntry.place(x=240, y=300)




usernamelbl = Label(frame, text='Username:', fg='#97ffff', bg='black',
font=('calibre',15, 'bold'))

usernamelbl.place(x=10, y=340)


usernameEntry = Entry(frame, width=30, borderwidth=2)

usernameEntry.place(x=240, y=340)


passwordlbl = Label(frame, text='Password:', fg='#97ffff', bg='black',
font=('calibre',15, 'bold'))

passwordlbl.place(x=10, y=390)
```
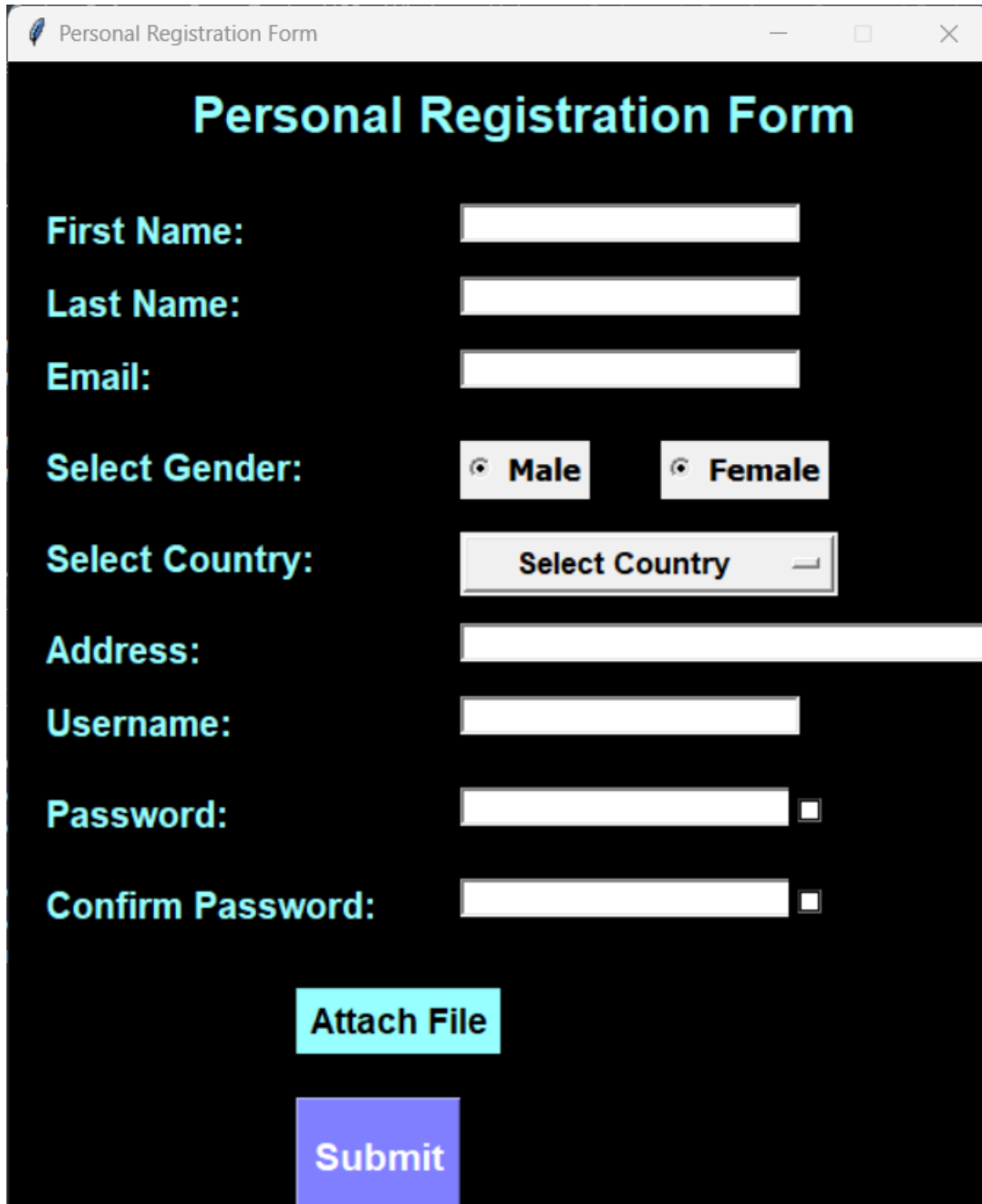
```python
passwordEntry = Entry(frame, width=30, borderwidth=2)

passwordEntry.place(x=240, y=390)


confirmpasswordlbl = Label(frame, text='Confirm Password:', fg='#97ffff',
bg='black', font=('calibre',15, 'bold'))

confirmpasswordlbl.place(x=10, y=440)


confirmpasswordEntry = Entry(frame, width=30, borderwidth=2)

confirmpasswordEntry.place(x=240, y=440)


attachbtn = Button(frame, text='Attach File', height=1, bg='#97ffff', fg='black',
cursor='hand2', border=1, font=('#57a1f8', 14, 'bold'), command=attach_file)

attachbtn.place(x=150, y=500)


submitbtn = Button(frame,
text='Submit',height=2,bg='#7f7fff',fg='white',cursor='hand2',border=2,font=('#
57a1f8', 16, 'bold'))

submitbtn.place(x=150, y=560)


# checkbuttons
check1 = Checkbutton(frame, text='', bg='black', command=show1)

check1.place(x=420, y=390)


check2 = Checkbutton(frame, text='', bg='black', command=show2)

check2.place(x=420, y=440)

windows.mainloop()
```