```python
from tkinter import *
from tkinter import messagebox
import socket
wn=Tk()
wn.title("Get your IP address")
wn.geometry("2000x2000")
il=Label(wn,text="Enter the type of device you have",font=("Bold")).pack()
ils=StringVar()
ile=Entry(wn,text=ils).pack()
def ms():
    messagebox.showinfo("ABOUT","THIS IS AN APP USED TO FIND YOUR DEVICE IP ADDRESS AND IT'S
MADE BY PYTHON")
def ex():
    wn.destroy()
def track():
    ilsg=ils.get()
    wt=Tk()
    wt.title("Tracking page")
    wt.geometry("2000x2000")
    hostname=socket.gethostname()
    IPAddr=socket.gethostbyname(hostname)
    Label(wt,text="Your"' ' +ilsg+' ' "name is:"+hostname,font=("Bold")).pack()

    Label(wt,text="Your"' ' +ilsg+' ' "ip address is:"+IPAddr,font=("Bold")).pack()
    def back():
        wt.destroy()
    Button(wt,text="BACK",command=back,width=10).pack()
Button(wn,text="GET IP",command=track,width=10).pack()
```

```python
Button(wn,text="ABOUT",command=ms,width=10).pack()

Button(wn,text="EXIT",command=ex,width=10).pack()
```