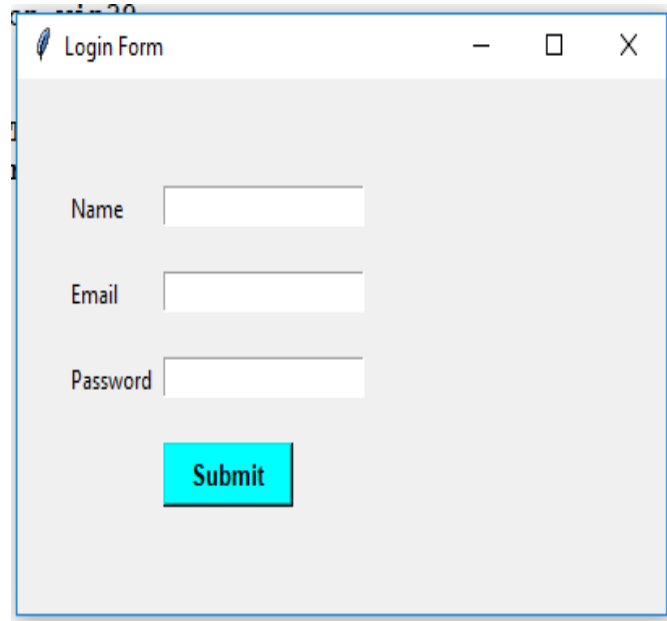


Program to create **Login Form**



The screenshot shows a Tkinter window titled "Login Form". Inside the window, there are three labels with corresponding input fields: "Name", "Email", and "Password". Below these fields is a cyan button labeled "Submit". The window has standard minimize, maximize, and close buttons in the title bar.

```
File Edit Format Run Options Window Help
from tkinter import *
from tkinter import messagebox

def pwd_verify(pwd):

    if pwd=="xyz":
        messagebox.showinfo( "Password Verification", "Correct Password..")
    else:
        messagebox.showinfo( "Password Verification", "Wrong Password..")

top = Tk()
top.geometry("400x250")
top.title('Login Form')
name = Label(top, text = "Name").place(x = 30,y = 50)
email = Label(top, text = "Email").place(x = 30, y = 90)
password = Label(top, text = "Password").place(x = 30, y = 130)

e1 = Entry(top).place(x = 90, y = 50)
e2 = Entry(top)
e2.place(x = 90, y = 90)
e3 = Entry(top,show="*")
e3.place(x = 90, y = 130)

submt = Button(top, text = "Submit",padx=30,pady=10,\
                font=('arial',10,"bold"),bg="cyan",command=lambda:pwd_verify(e3.get()))
submt.place(bordermode = OUTSIDE,height=30,width=80,x=90,y=170)

top.mainloop()
```