

Wesam Aljuraish Section | 950

★ Sign In Form

www.GUI/Sin_in.com



Output Samle

	Sin in
	Sin in
	Email address
	Enter email
	Password
	Enter password
	Remember me
	Sumbmit
	Forgot password?

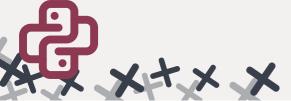
You can copy the <u>code</u>





Code - part 1

```
class Placeholder_State(object):
def add_placeholder_to(entry, placeholder, color="grey", font=None):
    if font is None:
    state = Placeholder_State()
    state.placeholder_color = color
    state.with_placeholder = True
    def on_focusin(event, entry=entry, state=state):
        if state.with_placeholder:
            entry.delete(0, "end")
            entry.config(fg=state.normal_color, font=state.normal_font)
            state.with_placeholder = False
    def on_focusout(event, entry=entry, state=state):
        if entry.get() == '':
            entry.insert(0, state.placeholder_text)
            entry.config(fg=state.placeholder_color, font=state.placeholder_font)
            state.with_placeholder = True
    entry.insert(0, placeholder)
    entry.config(fg=color, font=font)
    entry.bind('<FocusIn>', on_focusin, add="+")
entry.bind('<FocusOut>', on_focusout, add="+")
    entry.placeholder_state = state
    return state
```





Code - part 2

```
from tkinter import *
Label(root, text="Sin in",font="Helvetica 15 bold").place(x=150,y=2)
email.place(x=80,y=40)
Pass = Label(root, text="Password")
Pass.place(x=80,y=100)
Passvalue = StringVar
checkvalue = StringVar
emailentry.place(x=80,y=60)
add_placeholder_to(emailentry, 'Enter email')
Passentry.place(x=80,y=120)
add_placeholder_to(Passentry, 'Enter password')
checkbtn =Checkbutton(text="Remember me", variable=checkvalue)
checkbtn.place(x=80,y=150)
button1 = Button(root, text="Sumbmit",width = 23,height = 2 ,bg = blue')
button1.place(x=80,y=170)
Forgot1 = Label(root, text="Forgot",fg="#5D5B5B")
Forgot2 = Label(root, text="password?",fg="#177ccf")
Forgot1.place(x=218,y=210)
Forgot2.place(x=252,y=210)
Forgot1.config(font=("arial",10))
Forgot2.config(font=("arial",10))
root.mainloop()
```



XXXXXXX

Thank you for reading my code, hope you enjoy reading it as much I did writing it.