

## Login Form - 2

### Admin Login Form

```
import tkinter as tk
from tkinter import messagebox

# Function to validate the login
def validate_login():
    userid = username_entry.get()
    password = password_entry.get()

    # You can add your own validation logic here
    if userid == "Rutuja" and password == "syco226022":
        messagebox.showinfo("Login Successful", "Welcome, Admin!")
    else:
        messagebox.showerror("Login Failed", "Invalid username or password")

# Create the main window
parent = tk.Tk()
parent.title("Login Form")

# Create and place the username label and entry
username_label = tk.Label(parent, text="Userid:")
username_label.pack()

username_entry = tk.Entry(parent)
username_entry.pack()

# Create and place the password label and entry
password_label = tk.Label(parent, text="Password:")
password_label.pack()

password_entry = tk.Entry(parent, show="*") # Show asterisks for password
password_entry.pack()

# Create and place the login button
login_button = tk.Button(parent, text="Login", command=validate_login)
login_button.pack()

# Start the Tkinter event loop
parent.mainloop()
```

Output :

