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Batch-B-TE(Comp)
Roll No:32

```python
from tkinter import * from functools
import partial def
validateLogin(username, password):
    print("username entered :", username.get())
print("password entered :", password.get())
    lognSucess = Label(tkWindow, text="Login Sucessful").grid(row=5,
column=0)
    return def
clearLogin(username,password):
usernameEntry.delete(0, 'end')
passwordEntry.delete(0, 'end')
    return
#window tkWindow = Tk()
tkWindow.geometry('400x150')
tkWindow.title('Welcome to Login Form ') #username
label and text entry box
usernameLabel = Label(tkWindow, text="User Name").grid(row=0, column=0)
username = StringVar()
usernameEntry = Entry(tkWindow, textvariable=username).grid(row=0,
column=1)
#password label and password entry box
passwordLabel = Label(tkWindow,text="Password").grid(row=1, column=0)
password = StringVar()
passwordEntry = Entry(tkWindow, textvariable=password,
show='*').grid(row=1, column=1)
validateLogin = partial(validateLogin, username, password) clearLogin
= partial(clearLogin, username, password)
#login button loginButton = Button(tkWindow,
text="Login",
command=validateLogin).grid(row=4, column=0)
cancelButton = Button(tkWindow,
text="Clear",
command=clearLogin).grid(row=4, column=1)
tkWindow.mainloop()
```