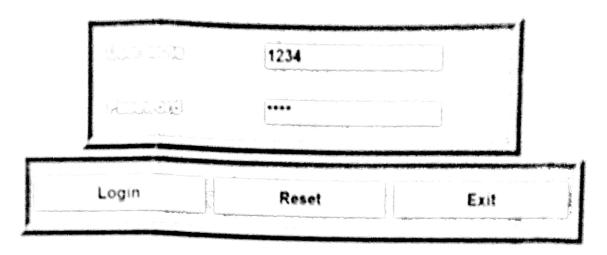
## **Library Login System**



## **Library Management Systems**

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fromtkinter import*
 fromtkinter import ttk
 import random
 import sqlite3
 import time
 fromdatetime import datetime
 importtkinter.messagebox
 def main():
 root=Tk()
 app=Window1(root)
 class Window1:
 def __init__(self,master):
 self.master=master
self.master.title("Library Login System")
self.master.geometry('1350x750+0+0')
self.master.configure(bg='powder blue')
self.frame=Frame(self.master, bg='powder blue')
self.frame.pack()
self.Username=StringVar()
self.Password=StringVar()
self.lblTitle=Label(self.frame, text='Library Login System', font=('arial',50,'bold'),bg='powder
blue',fg='black')
self.lblTitle.grid(row=0,column=0,columnspan=2,pady=40)\\
```

```
self.LoginFrame1=LabelFrame(self.frame, width=1350, height=600,
font=('arial',20,'bold'),relief='ridge', bg='cadet blue',bd=20)
self.LoginFrame1.grid(row=1, column=0)
   self.LoginFrame2=LabelFrame(self.frame, width=1000, height=600,
font=('arial',20,'bold'),relief='ridge', bg='cadet blue',bd=20)
self.LoginFrame2.grid(row=2, column=0)
 self.lblUsername=Label(self.LoginFrame1, text= 'Username', font=('arial',20,'bold'), bd=22,bg='cadet
blue', fg='Cornsilk')
self.lblUsername.grid( row=0, column=0)
self.txtUsername=Entry(self.LoginFrame1, font=('arial',20,'bold'),textvariable=self.Username)
self.txtUsername.grid( row=0, column=1, padx=119)
self.lblPassword=Label(self.LoginFrame1, text= 'Password', font=('arial',20,'bold'),bd=22,bg='cadet blue'
self.lblPassword.grid( row=1, column=0)
self.txtPassword=Entry(self.LoginFrame1, font=('arial',20,'bold'),show = "*", textvariable=self.Password=
self.txtPassword.grid( row=1, column=1, columnspan=2, pady=30)
self.btnLogin=Button(self.LøginFrame2,
text='Login',width=17,font*('arial',20,'bold'),command=self Login_System)
self btnLogin grid(row=3,cotumn=0,pady=20.padx=8)
```

self.lblLabel=Label(FrameDetail, font=("arial",10,'bold'), pady=8, text="Member Type\t Reference No.\t Title\t FirstName\t Surname\t Address 1\t Address 2\ \t Post Code\t Book Title\t Date Borrowed\t Days on Loan",) self.lblLabel.grid(row=0, column=0) self.txtFrameDetail=Text(FrameDetail,font=('arial',12,'bold'),width=121,height=4,padx=2, pady=4) self.txtFrameDetail.grid(row=1,column=0) self.btnDisplayData=Button(ButtonFrame, text='Display Data', font=('arial',12,'bold'),width=20, self.btnDisplayData.grid(row=0,column=1) self.btnDelete=Button(ButtonFrame, text='Delete', font=('arial',12,'bold'),width=20, bd=4,command=iDelete) self.btnDelete.grid(row=0,column=2) self.btnReset1=Button(ButtonFrame, text='Reset', font=('arial',12,'bold'),width=20, bd=4, command=iReset2) self.btnReset1.grid(row=0,column=3) self.btnExit1=Button(ButtonFrame, text='Exit', font=('arial',12,'bold'),width=20, bd-4, command=iEliminate) self.btnExit1.grid(row=0,column=4)

booklist.insert(END,items)