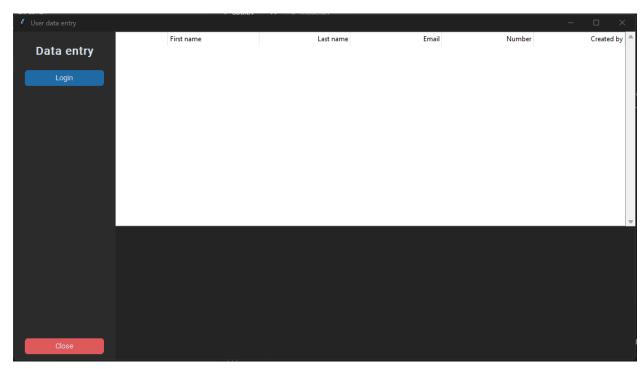
# Python project to insert user details

# 1. Initial screen

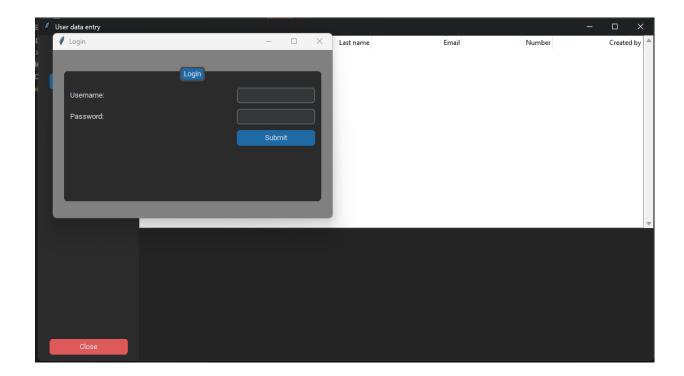
First user needs to login either it's admin or a contact.

Admin username: admin

Admin password: admin



On click of Login, it will open a new window as given below to enter username and password



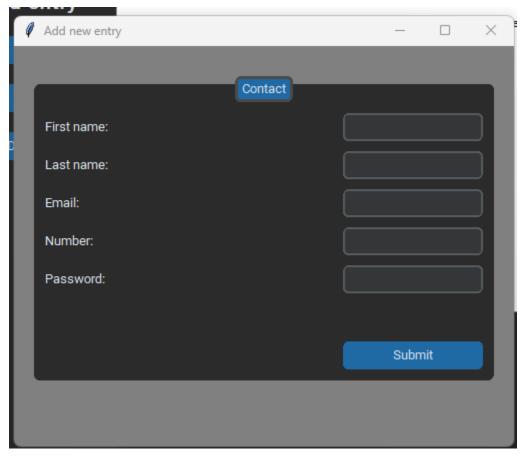
# 2. Dashboard view



After login, it will show all the records if it's admin otherwise it will show the data created by the user itself.

Created by column shows who created the record.

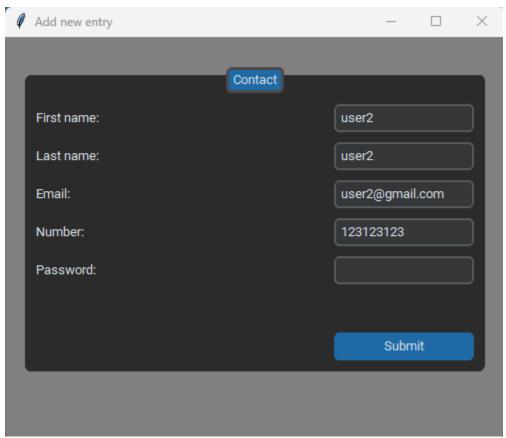
### 3. Add record



On click of Add, it will open a new window to add new contact which has Entry fields for Firstname, lastname, email, number, and password.

On click of submit it will validate the entries and check if user is already exists or not. Finally, it creates a new entry in the database and treeview to display the record.

#### 4. Edit record



By selecting a record from the table and click on edit, it will open a new window to edit existing contact which has Entry fields for Firstname, lastname, email, number, and password.

On click of submit it will validate the entries and check if user is already exists or not. Finally, it update the record in the database and in treeview to display the updated record.

#### 5. Delete record

By selecting a record from the table and click on delete, it will delete the record from the database and the treeview.

## 6. Logout

On click of logout, user will be logged out and login button will appear again. It will also hide all other buttons Add, Edit and Delete

# 7. Close

Close button will close the main window/program.