User Guide

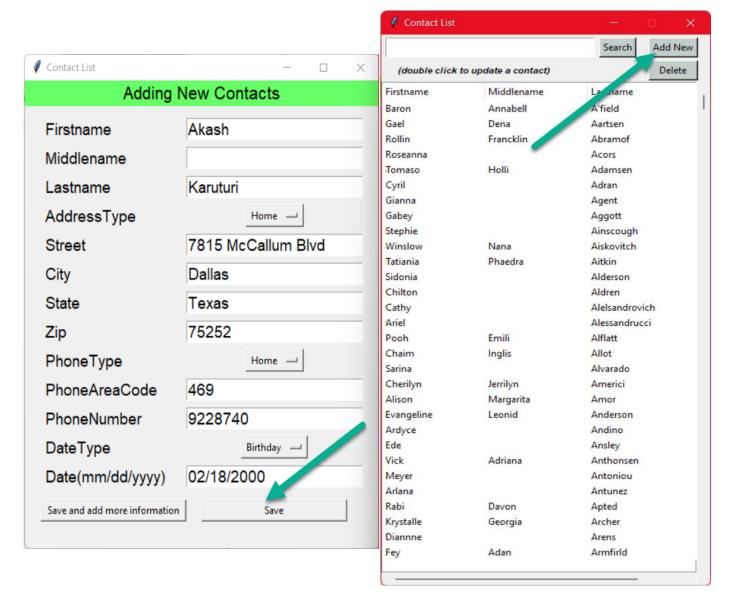
- For Complete end users (not for development purpose), user can directly execute the binary file which is present in dist folder in zip file to use the application GUI without any hassle.
- For development purpose user should have python 3 with tkinter enabled in their device in order to run this application. The project is named as Contact list.
- Run this Contact_list.py or .exe file in the device and the user will be able to see the main window of the project (as shown in the image displayed below)



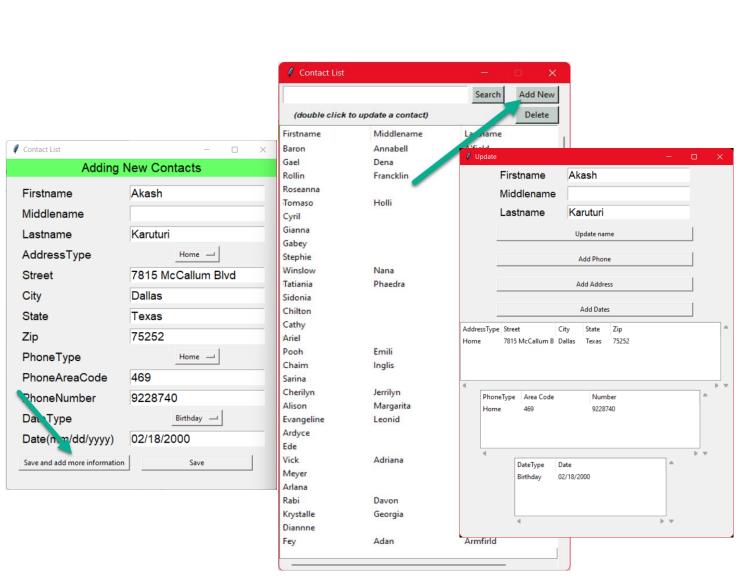
 Inorder to search any contact user can search in the search bar as shown in the image displayed below and by pressing search button after successful search returns to the main window.



To add a new contact simply press Add New button which is present in top right corner of the main window and it takes the user to new window where user can add new contact to the contact list. There are certain mandatory fields that needs to be filled by the user in order to save a contact successfully to the contact list. They are First name and Last name. There are certain validations like Phone Number (Area code must be 3 digits and Number must be 7 digits), Zip code must be 5 digits and date must be in mm/dd/yyyy format.



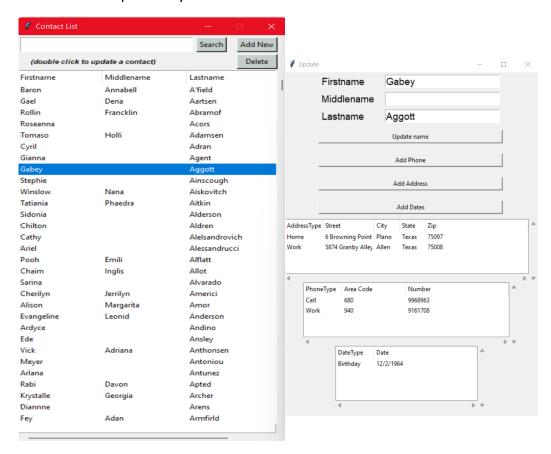
After Successful entry for each field, press save button in order to save a contact in the
contact list. If the user wants to add more information like Work address or Work Phone
or Anniversary date along with home address, phone and Birthday to the contact, press
Save and add more information which navigates to the update window where user can
add multiple information for a single data type.



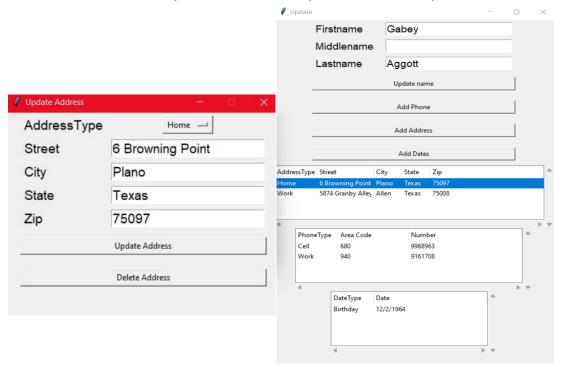
User can Add more phone numbers, addresses and dates by pressing Add Phone, Add
 Address and Add Dates respectively and selecting data type to the respective data.



• Double click to update any contact in the contact list.



• User can double click the respective field in the Update window to update/delete it.



• User can press delete in order to delete a contact.

