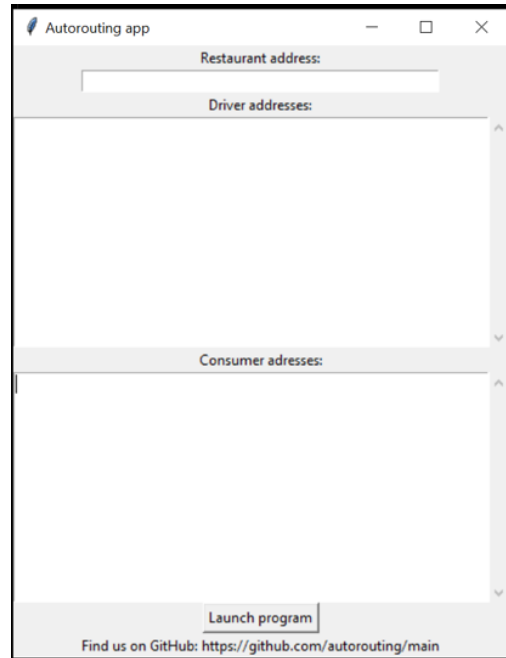


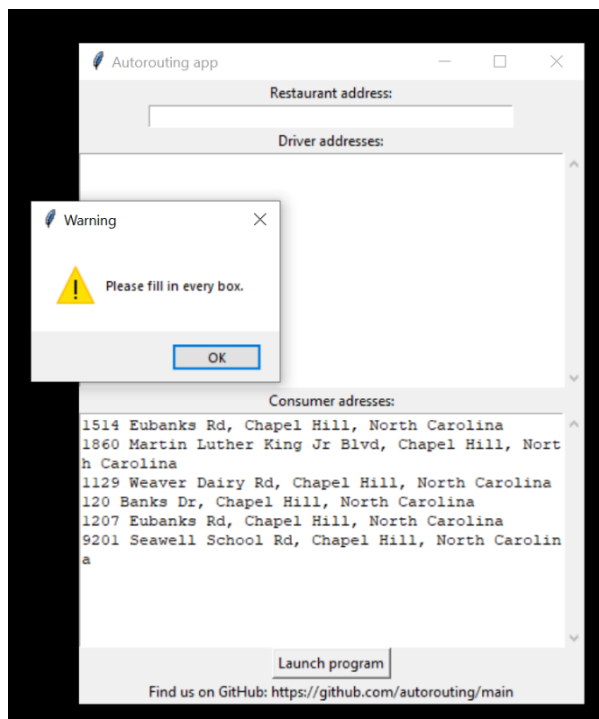
Multi Vehicle GUI User Guider

1. Double click run_gui_multi.bat file to launch Autorouting App. The following form will be displayed.

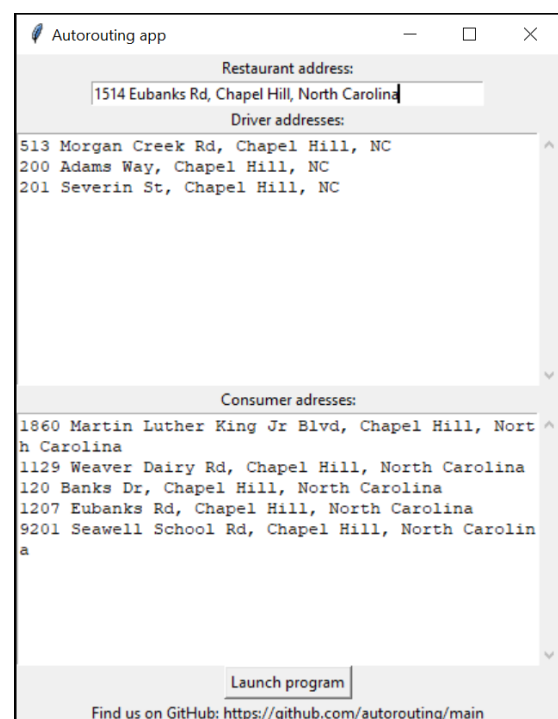


The screenshot shows the 'Autorouting app' window. It has a title bar with standard Windows controls. The main area contains three input sections: 'Restaurant address:' with an empty text box, 'Driver addresses:' with an empty list box, and 'Consumer addresses:' with an empty list box. At the bottom, there is a 'Launch program' button and a footer text: 'Find us on GitHub: <https://github.com/autorouting/main>'.

2. Please fill the information corresponding to each input box's label. If any box is left empty, a warning message will be displayed. When all the information is filled in, click Launch Program button to generate the routes for each driver.



This screenshot shows the 'Autorouting app' window with a 'Warning' dialog box overlaid. The dialog box has a yellow warning icon and the text 'Please fill in every box.' with an 'OK' button. The background application shows the 'Restaurant address' field filled with '1514 Eubanks Rd, Chapel Hill, North Carolina'. The 'Driver addresses' list box contains a list of addresses: '513 Morgan Creek Rd, Chapel Hill, NC', '200 Adams Way, Chapel Hill, NC', and '201 Severin St, Chapel Hill, NC'. The 'Consumer addresses' list box is empty. The 'Launch program' button and footer are visible at the bottom.



This screenshot shows the 'Autorouting app' window with all input fields filled. The 'Restaurant address' is '1514 Eubanks Rd, Chapel Hill, North Carolina'. The 'Driver addresses' list box contains three addresses: '513 Morgan Creek Rd, Chapel Hill, NC', '200 Adams Way, Chapel Hill, NC', and '201 Severin St, Chapel Hill, NC'. The 'Consumer addresses' list box contains seven addresses: '1860 Martin Luther King Jr Blvd, Chapel Hill, North Carolina', '1129 Weaver Dairy Rd, Chapel Hill, North Carolina', '120 Banks Dr, Chapel Hill, North Carolina', '1207 Eubanks Rd, Chapel Hill, North Carolina', '9201 Seawell School Rd, Chapel Hill, North Carolina', and two more partially visible addresses. The 'Launch program' button and footer are visible at the bottom.

3. A form with the routes for each driver will be displayed. Under each route, there is a button “Open Google Maps link in Browser” which takes you to a Google Maps link with the route.

