User Guide: Installation

* Installation of Python 3.6 and also install the tool called Anaconda which would by default install all the packages which are required.
* Application execution
* Extract the application ZIP file.
* Go to the terminal and go to the application folder named restaurantStatusPrediction
* And type the command: ./ restroStatPredict.py, it is a executable file
* The app window would pop up
* Select the restaurant, session, day of week, and time-interval
* Click recommend
* A new window with the recommendation would pop up

Alternative way:

* Extract the application ZIP file.
* Open the Anaconda tool and open Spyder in it
* Open the restroStatPredict.py file from the restaurantStatusPrediction folder
* Now just run it
* The app window would pop up
* Select the restaurant, session, day of week, and time-interval
* Click recommend
* A new window with the recommendation would pop up