Instructions

- 1. Open LA_prop.cpp
- 2. Ensure "np2.csv" is included in the folder containing LA_prop.cpp
- 3. Run LA_prop
- 4. Insert property preferences
 - a. NOTE: if you enter 0 for any filter specification, there will be error.
- 5. Conduct supervised Training
 - a. Enter 1, if you like the property and 0 otherwise.
 - i. Enter the feature you liked/disliked the most.
- 6. Best candidate property is presented
- 7. Enter 1 to continue and 0 otherwise