

## Installation Instruction for Auto Lead Finder

1. **Install Python 2.7.** And set C:\python27 directory in environment variable path if python is installed on C drive otherwise use the corresponding drive letter. e.g G:\python27
2. **Install mysql-5.1+**
3. Download the executable from the link. <https://pypi.python.org/pypi/MySQL-python/1.2.5> install it.

### How To Run:

Main.py is the main file.

open the cmd in the project directory. From cmd, type the following command.

***python Main.py*** to run the program normally.

Before we run the program we need to init the database. Create a database with name **autoleadfinder** user name: **root** password: **root**

You can also change these information in DBManager.py file.

**Main.py** file takes several parameters to run some other programs like initdb, reset db, output data. etc.

For initialize the database the input data should be in a csv file named **lead\_list.csv**. And the data should be in the format like **sample\_csv\_format.csv**

Now run from cmd ***python Main.py -i*** to initialize the database table.

To reset all data from database run ***python Main.py -r***

To output the data in a csv file from database run ***python Main.py -o*** The output will be saved in the Output directory in a csv file.