### **User Manual**

# Requirements

Python 2.7

# **Operating System**

The "load" program for rendering the model is complied on **OS X 10.9**. So, Please run the program on OS X operating system.

If you want to run this on Windows, the "load" program will not work. Then you should render the model by using your own program. And you can find new generated output files in "output" folder.

#### How to use

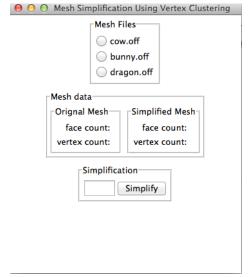
Run the following command:

## Python main.py

Since the program is not automatically focused on OS X, you need to click the following icon, even though the program is running.



After that you can see the UI below:



Then you can choose the model you want to simplify and type in a float number (less than 1.0, e.g. 0.02) and press "Simplify" button.