

This is how you setup your server. Let me know if you have questions. Also look at Mitchell's instructions in the ReadMe file.

Server:

Setting up a Python Environment:

1. First Install pip via this command which you will enter in terminal:
 - a. `curl https://bootstrap.pypa.io/get-pip.py -o get-pip.py`
2. Then type this command: `python get-pip.py`
3. I got an error when I typed this in; Errno 13 Permission denied-- or something along those lines. To get past this c/p this:
 - a. `python3 -m venv env`
`source ./env/bin/activate`
`python -m pip install google-assistant-sdk[samples]`
4. Next type:
 - a. `pip -h`
 - b. to make sure it's installed. You should see a list of commands -- this means you have successfully installed it.
5. Next you need to setup the virtual environment package to create your virtual environment. This can be done with the following command:
 - a. `pip install virtualenv`
6. Next to set up your virtual env type in:
 - a. `virtualenv mypython`
7. Then to activate your virtual env type in:
 - a. `source mypython/bin/activate` **//FOR MAC USERS**

To check to see if everything is working; go to your client folder in the terminal and type in

`npm run dev`

This should lead to your terminal downloading something and once it's complete - it'll say done and produce a link. Copy and paste that link into your browser; should be something along the lines of this: <http://localhost:8080/#/>