

Step 1

Go to: <https://developers.google.com/gmail/api/quickstart/python>

You should see this

The screenshot shows the Gmail API Quickstart page for Python. The page has a red header with navigation links: Home, Guides, Reference, Samples, and Support. The 'Guides' link is active. On the left, there's a sidebar with a table of contents including 'Prerequisites', 'Step 1: Turn on the Gmail API', 'Step 2: Install the Google Client Library', 'Notes', 'Troubleshooting', and 'Further reading'. The main content area is titled 'Python Quickstart' and includes a 'Send feedback' button. The text describes the goal of creating a simple Python command-line application. It lists prerequisites: Python 2.6 or greater, the pip package management tool, and a Google account with Gmail enabled. Step 1 is 'Turn on the Gmail API', which involves clicking a button to create a new Cloud Platform project and enable the Gmail API. Below this, it says to click 'DOWNLOAD CLIENT CONFIGURATION' and save the file 'credentials.json'. Step 2 is 'Install the Google Client Library'.

Step 2

Click on Enable Gmail API

Prerequisites

To run this quickstart, you'll need:

- Python 2.6 or greater
- The [pip](#) package management tool
- A Google account with Gmail enabled

Step 1: Turn on the Gmail API

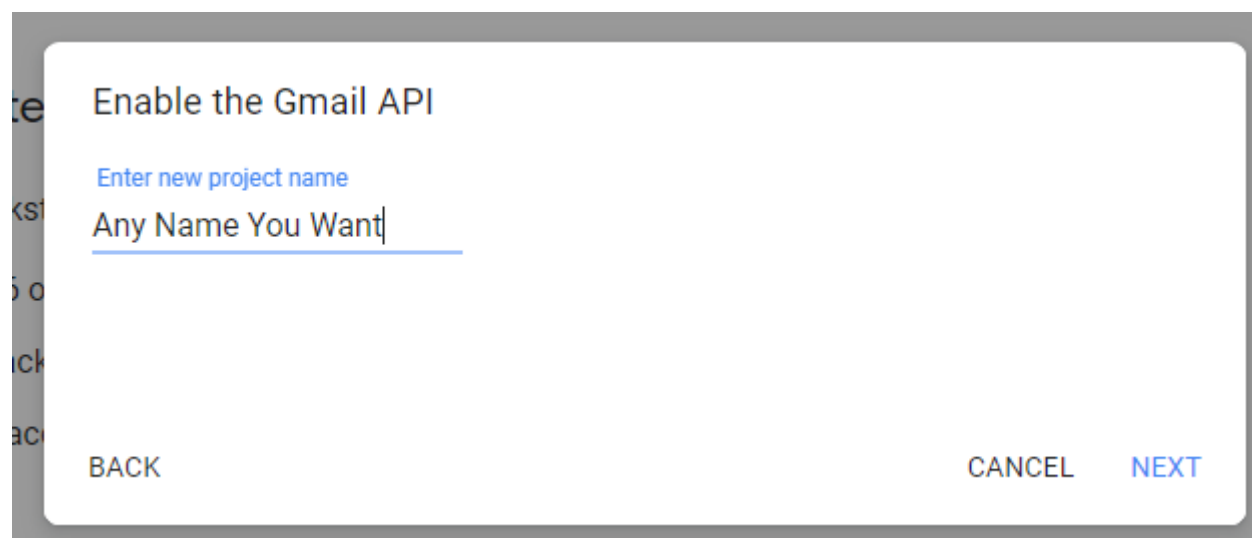
Click this button to create a new Cloud Platform project and automatically enable the Gmail API:

Enable the Gmail API

In resulting dialog click **DOWNLOAD CLIENT CONFIGURATION** and save the file `credentials.json` to your working directory.

Step 2: Install the Google Client Library

Step 3

Enter the project name

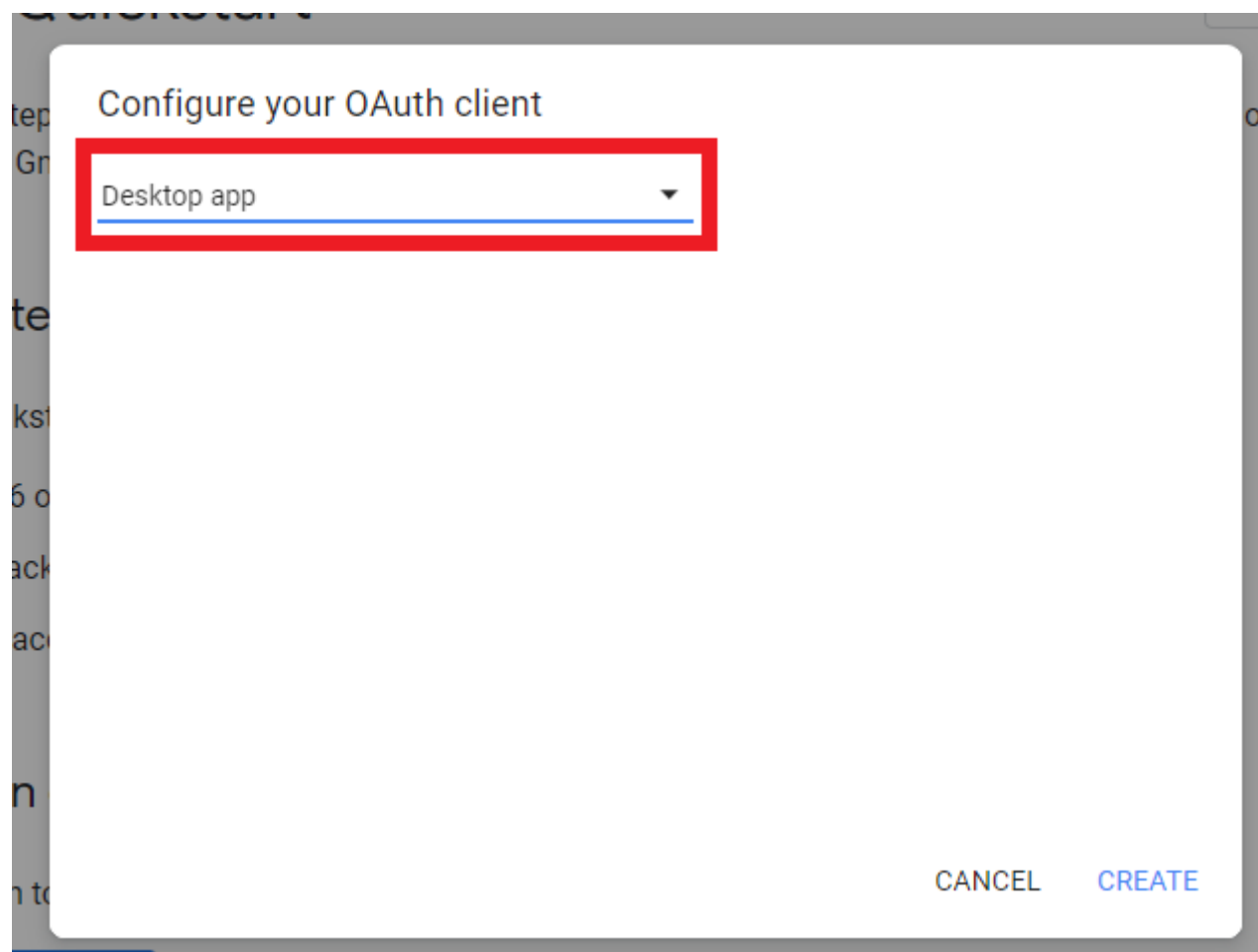
Enable the Gmail API

Enter new project name

Any Name You Want

BACK CANCEL NEXT

Step 4

Chose Desktop App

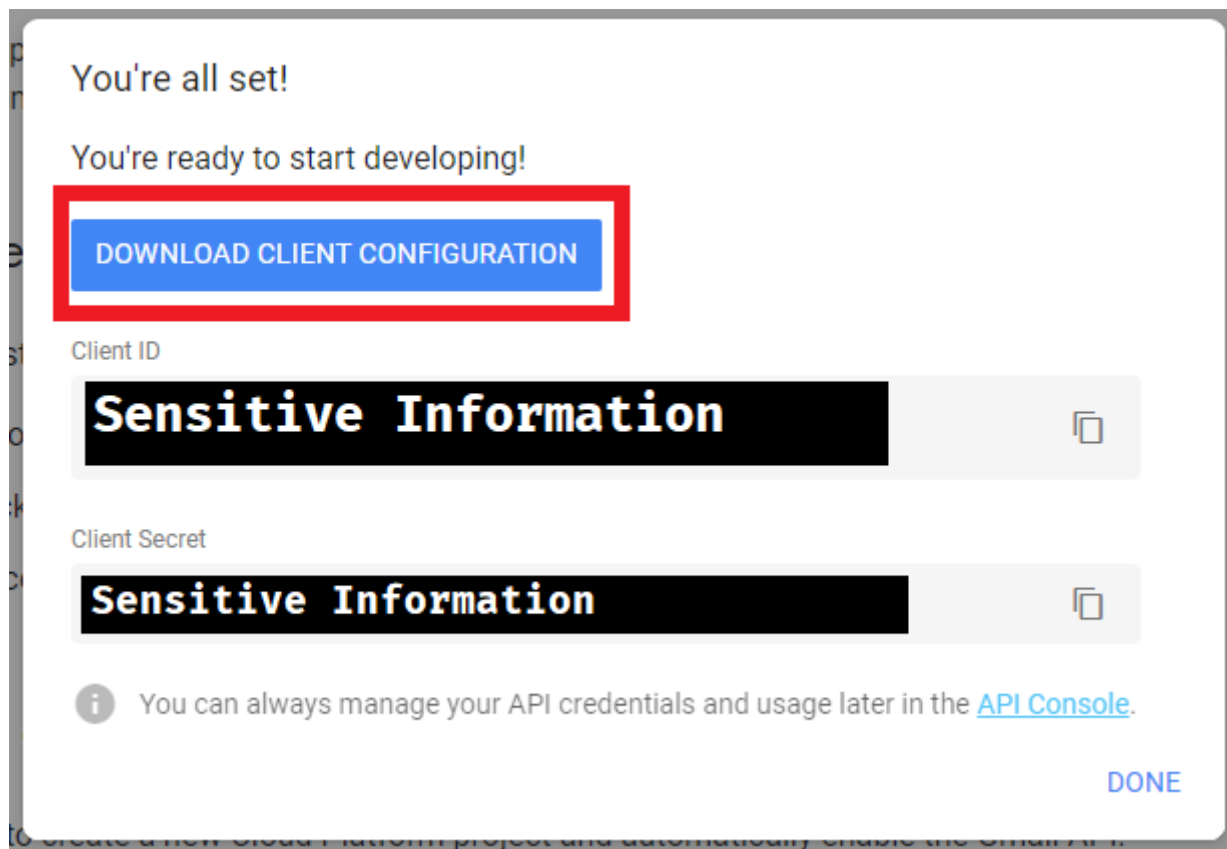
Configure your OAuth client

Desktop app

CANCEL CREATE

Step 5

Download the configuration (Note: This file is very important, keep it secure)



Step 6

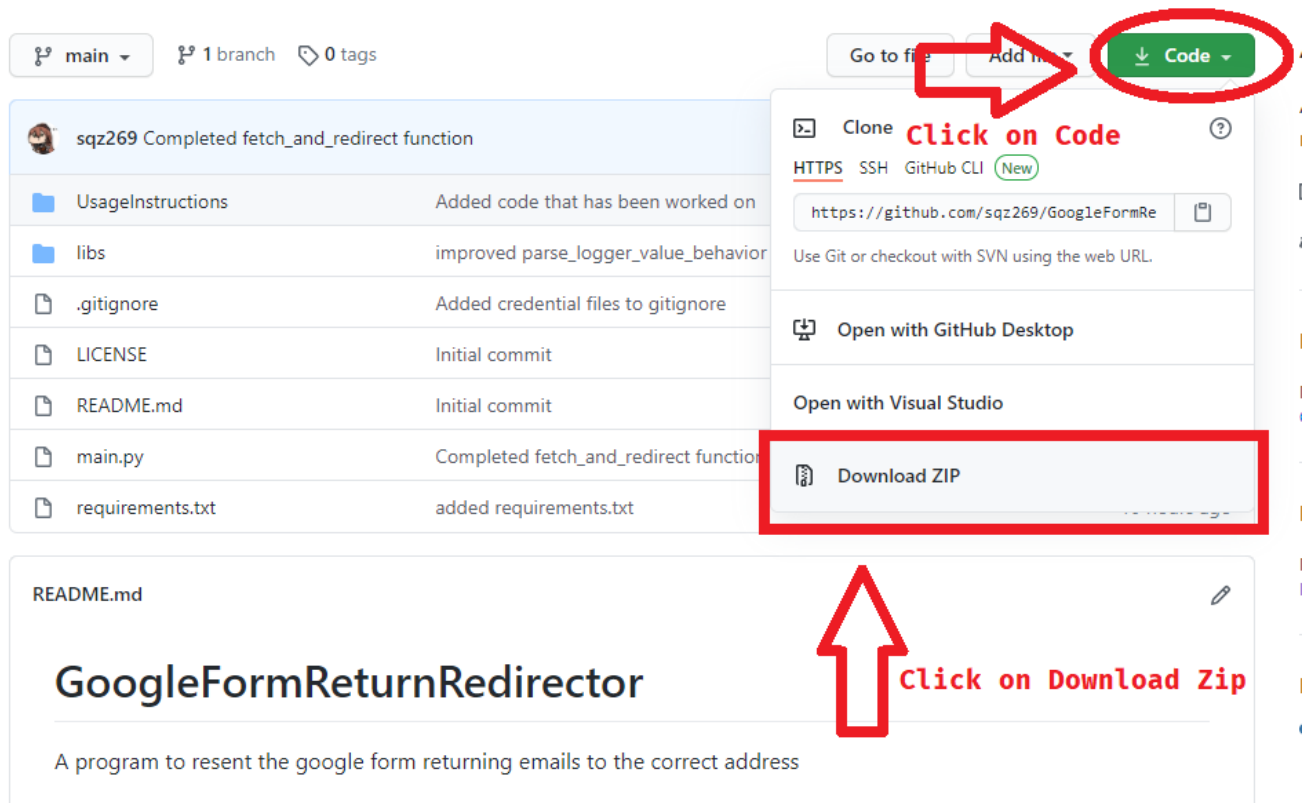
Go to: <https://github.com/sqz269/GoogleFormReturnRedirector>

Now there is two ways of doing this. One by directly downloading a compiled executable from release page (Which I have not done) or download the python environment and execute the script directly using python

Step 6-12 is for directly executing the script, skip to Step 13 for downloading an executable

Step 7

Download the source code



Step 8

Extract the source code

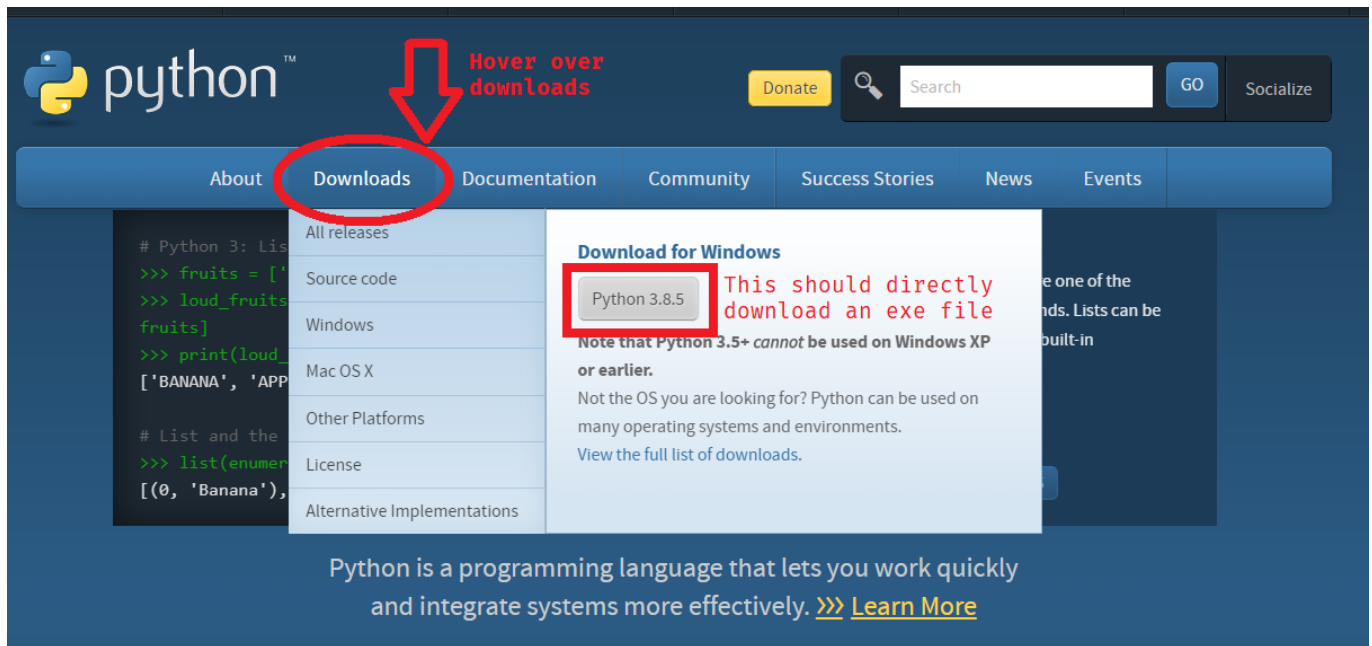
NOTE: Exact extraction procedures depends on your system.

Usually windows 10 will have a *Extract* option when your right click on the folder, but it will depend

Step ⑨

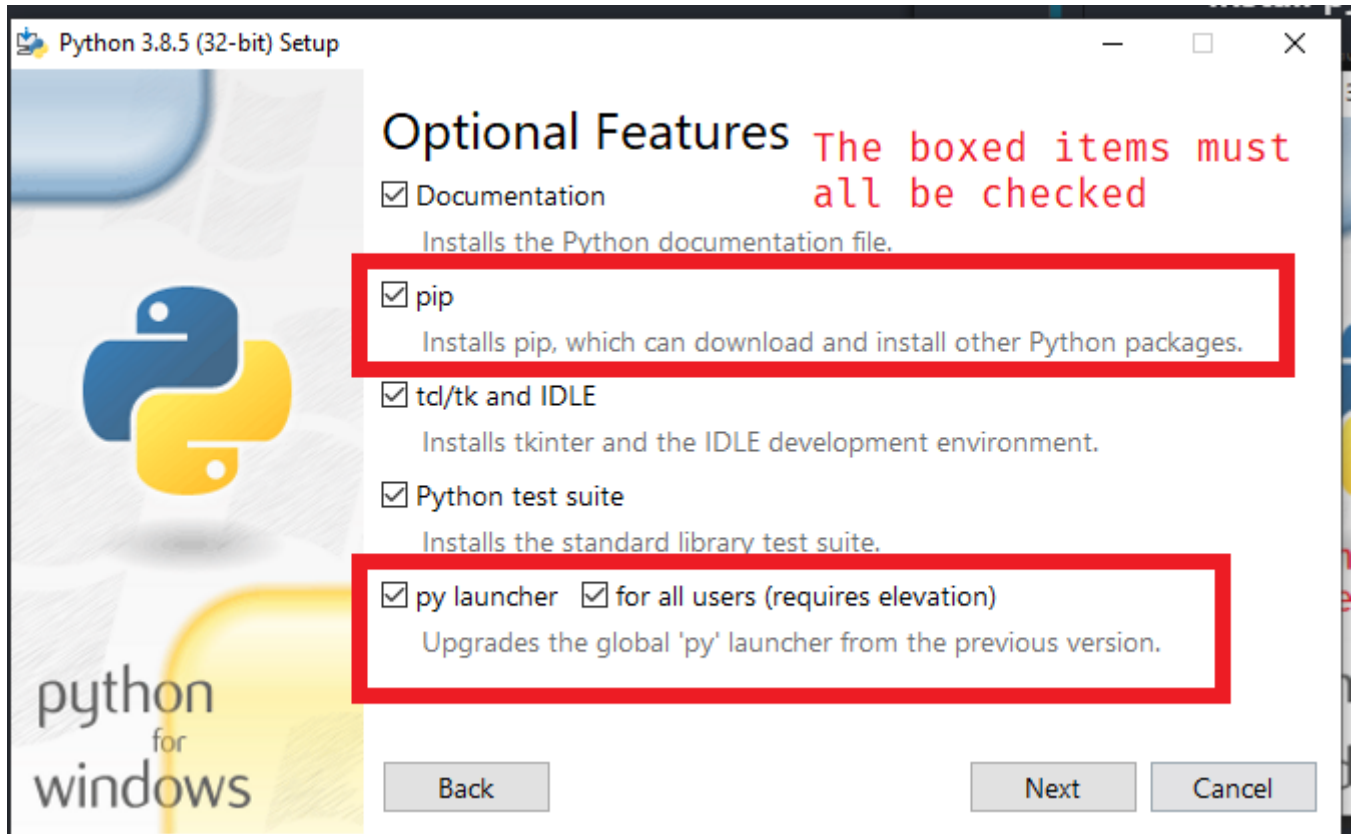
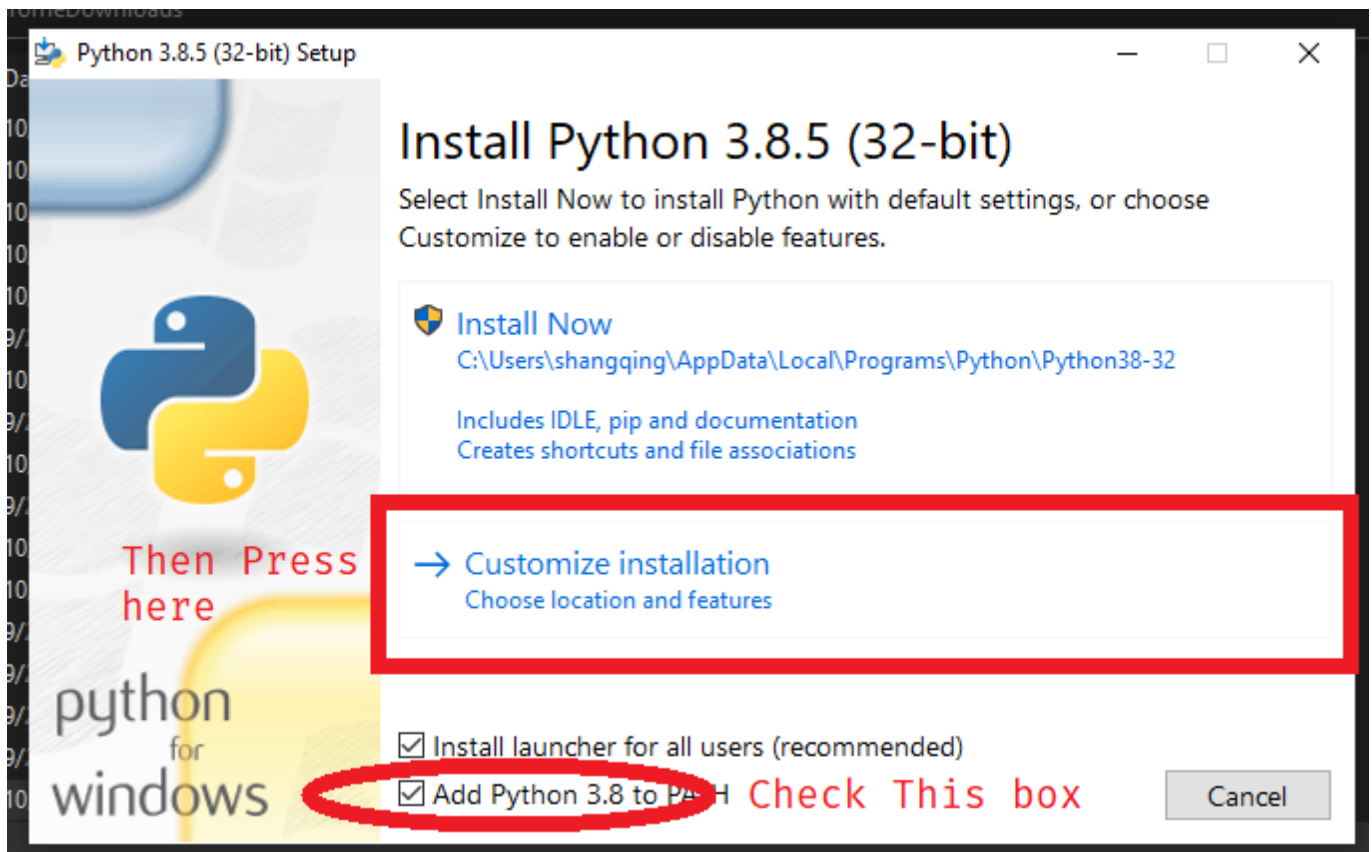
Download python

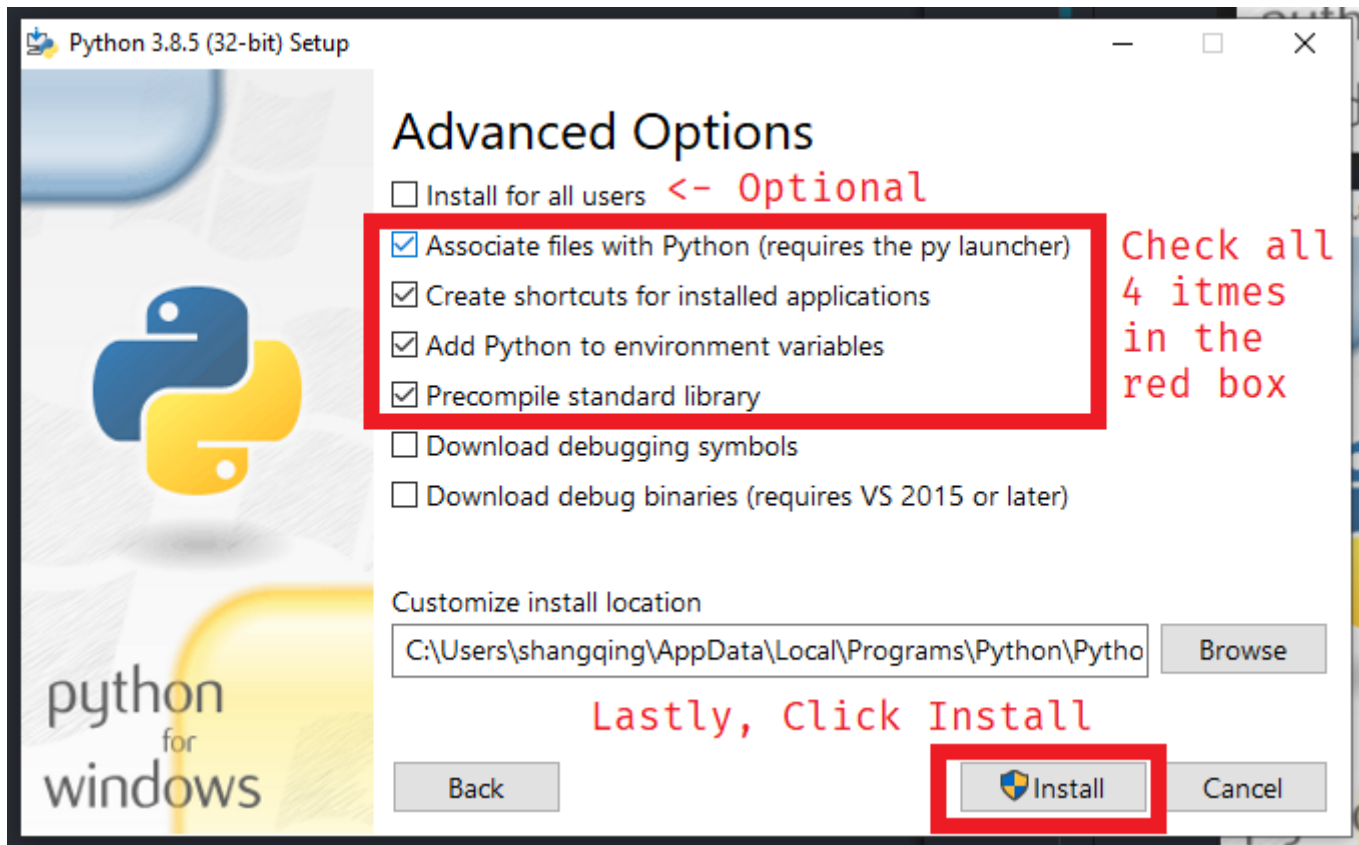
Go to python.org



Step 10

Install python

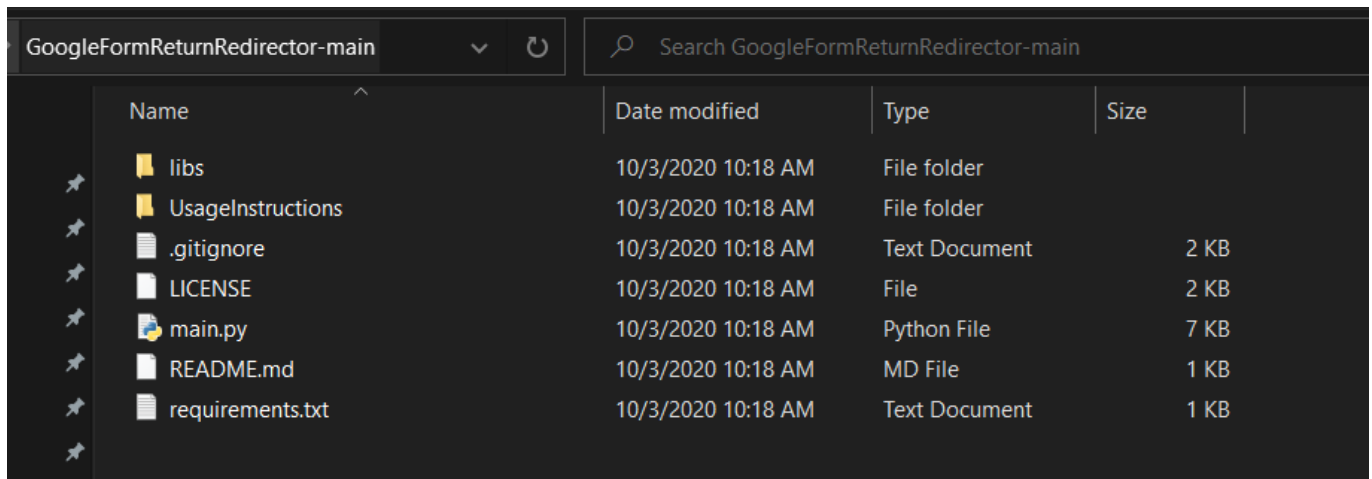




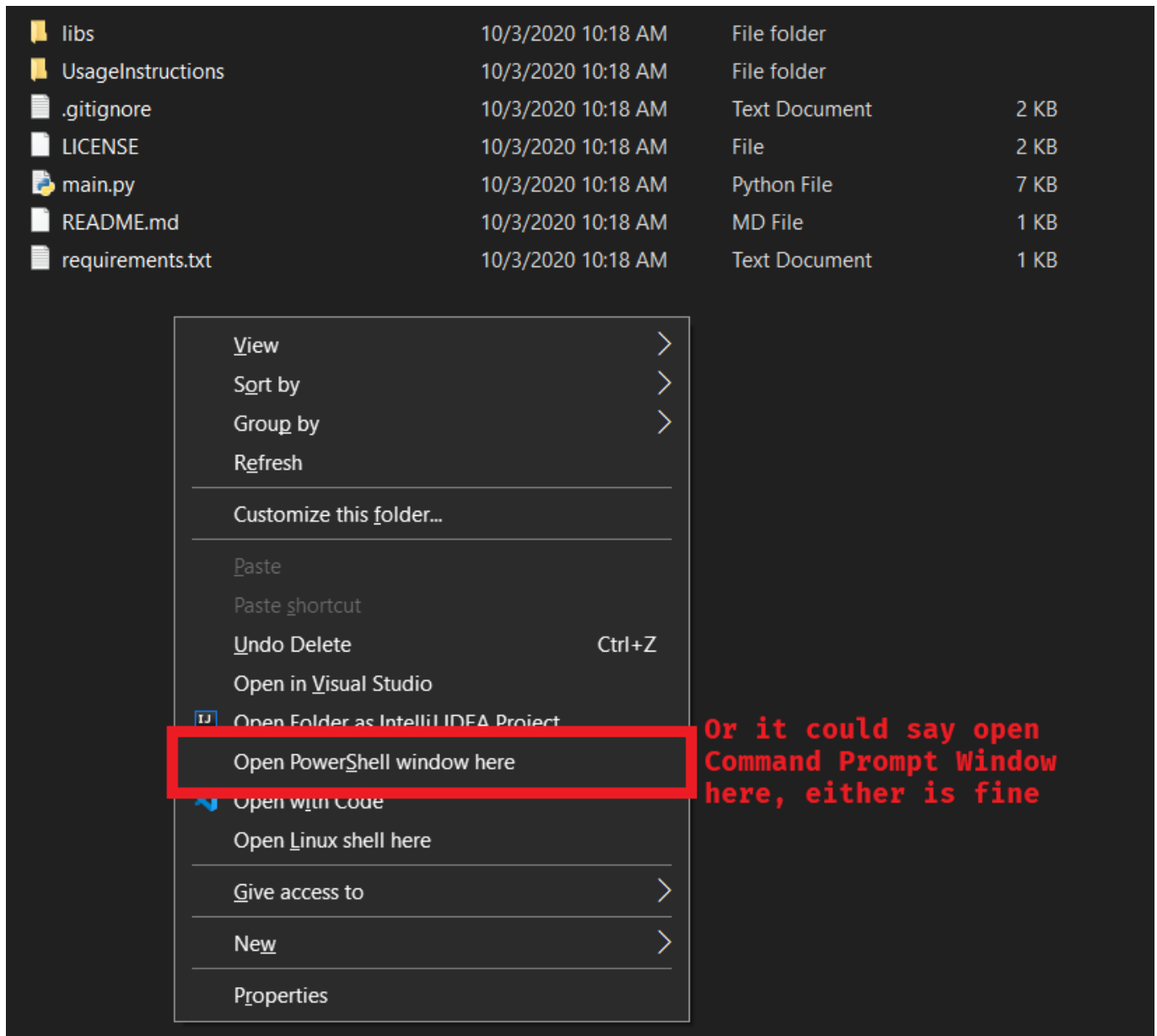
Step 11

Installing to required packages

Navigate to the folder with the source code



Hold *Shift* And Right Click On the folder window and you should see following window (Or something like that)



Click on Open PowerShell window here (or command Prompt window)

You should now see a black/blue window pop up.

Now Enter the following command

```
pip install -r .\requirements.txt --user
```

Wait till it finishes installing, Do not interrupt the process

Step 12

To execute the script, simply type in the Blue/Black window `py main.py`

Step 13

NOTE: If you did step 7 - 12, Disregard the following steps