Documentation:

To Run this App:

1. Create Python 3.6 virtualenv:

- (i) Download Python 3.6.0 from this link and install it . https://www.python.org/ftp/python/3.6.0/python-3.6.0-amd64.exe
- (ii) Open Project and Run Below Commands to create virtual environment

pip install virtualenv

virtualenv venv -p C:\Python3.6\python.exe

set-executionpolicy remotesigned

.\venv\Scripts\activate

2. Install dependencies:

pip install -r requirements.txt

3. Edit config.json file

- (i) Enter your Gmail to EMAIL_HOST_USER & gmail password to EMAIL_HOST_PASSWORD.
- (ii) Open gmail account and Allow less secure apps from visiting below link

https://myaccount.google.com/u/5/lesssecureapps

(iii) Enter your api key to IPDATA_API_KEY. You can get your api key via visiting below link

https://dashboard.ipdata.co/

4. Make Migrations

python manage.py makemigration

5. Migrate

python manage.py migrate

6. Create Super User

python manage.py createsuperuser

7. Finally Run Server

python manage.py runserver