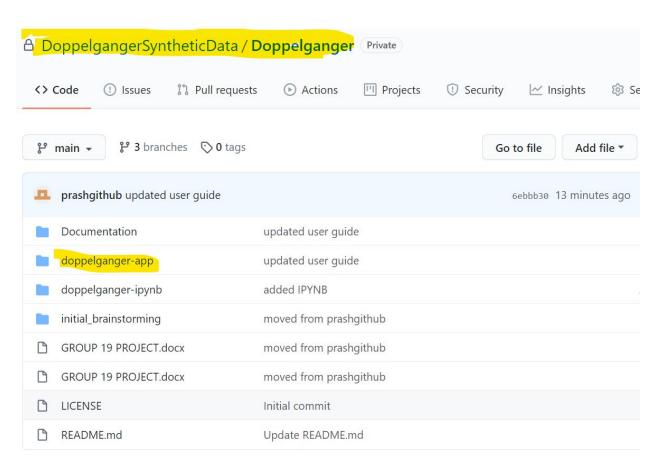
DOPPELGÄNGER Synthetic data generator

Application Installation Guide

1. Localize GITHUB Directory URL -

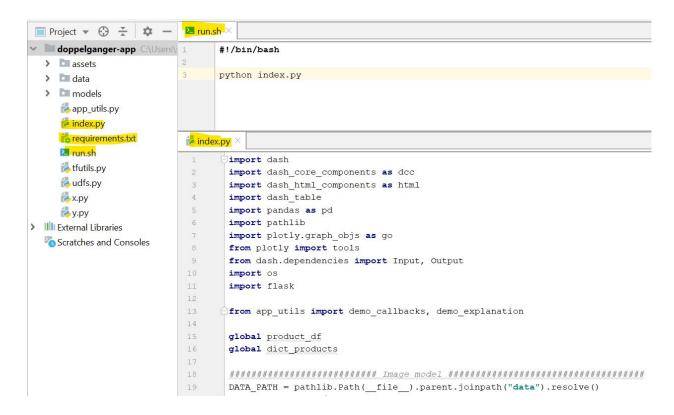
https://github.com/DoppelgangerSyntheticData/Doppelganger



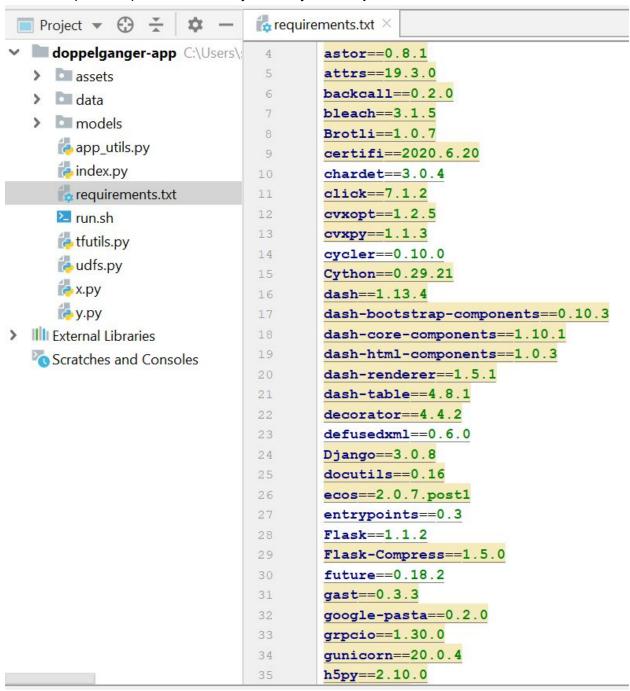
2. Below is the folder structure of doppelganger-app



Under Project setup -



- a. Main command file is run.sh
 - ightarrow To start the python shell execute this command (given python env is already setup)
- b. The application starts from index.py
 - → The main starting point of the Dash/Flask Python application
 - → It starts the server and loads all backend data files and functions
- c. Required dependencies for Python stays in requirements.txt



Any missing dependencies can be resolved by using standard Python/pip installation commands.

Run time -

Go to App folder and execute "run.sh"-

```
Microsoft Windows [Version 10.0.18363.1139]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\simpl>cd C:\Users\simpl\Documents\GitHub\Doppelganger\doppelganger-app

C:\Users\simpl\Documents\GitHub\Doppelganger\doppelganger-app>run.sh

C:\Users\simpl\Documents\GitHub\Doppelganger\doppelganger-app>
```

Python Dash Server comes up with URL to hit -

```
Running on http://127.0.0.1:8050/
Debugger PIN: 466-190-964

* Serving Flask app "index" (lazy loading)

* Environment: production
WARNING: This is a development server. Do
Use a production WSGI server instead.

* Debug mode: on
Running on http://127.0.0.1:8050/
Debugger PIN: 909-291-490
```

-- End --