Climate App- Flask

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I have created the second part of the flask in two ways: **Easy Way**, **Tedious Way**.

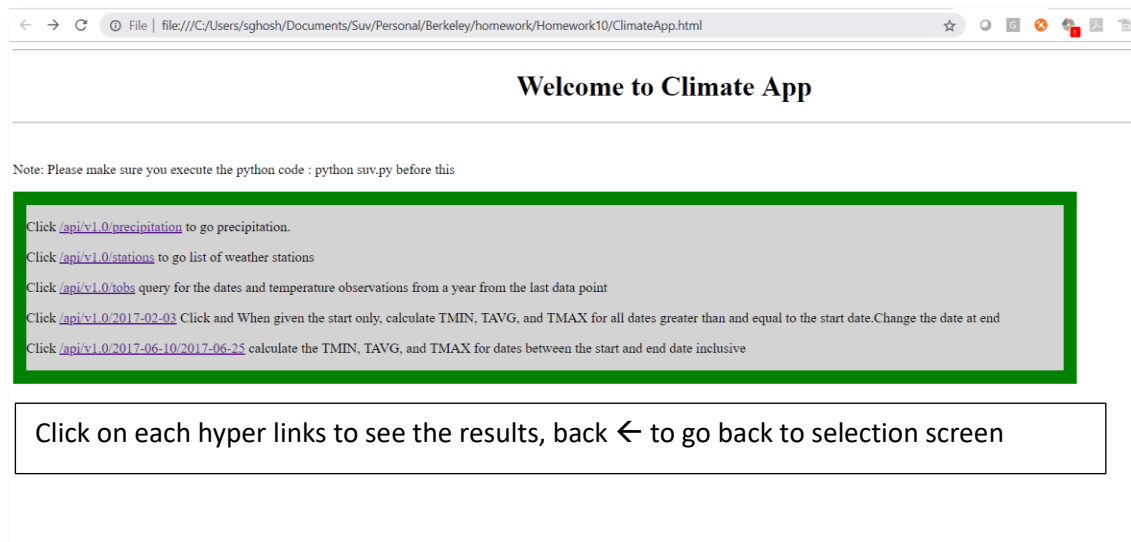But first execute code suv.py at command line:

```
$ python suv.py
 * Serving Flask app "suv" (lazy loading)
 * Environment: production
   WARNING: Do not use the development server in a production environment.
   Use a production WSGI server instead.
 * Debug mode: on
 * Restarting with stat
 * Debugger is active!
 * Debugger PIN: 167-151-802
 * Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

Easy Way:

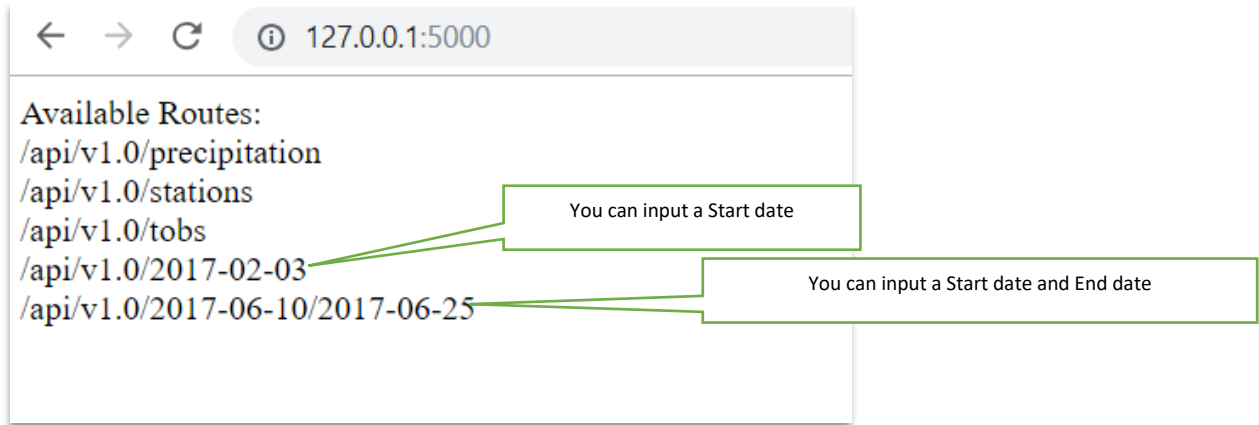I created a html file called ClimateApp.html.

From the folder, please right click and select open with Chrome

You will get this screen:

Tedious way:

You can execute the suv.py as - python suv.py and then test the selections:

Available Routes:
/api/v1.0/precipitation
/api/v1.0/stations
/api/v1.0/tobs
/api/v1.0/2017-02-03
/api/v1.0/2017-06-10/2017-06-25

You can input a Start date

You can input a Start date and End date

Copy each selection and paste next to the url like shown below:

http://127.0.0.1:5000/api/v1.0/precipitation