Microsoft Windows [Version 10.0.14393]

(c) 2016 Microsoft Corporation. All rights reserved.

C:\Users\janaki ram\Documents\GitHub\project1>pip3 install -r requirements.txt

Requirement already satisfied: Flask in c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages (from -r requirements.txt (line 1)) (1.1.2)

Collecting Flask-Session

Downloading Flask\_Session-0.3.1-py2.py3-none-any.whl (7.5 kB)

Collecting psycopg2-binary

Downloading psycopg2\_binary-2.8.5-cp37-cp37m-win\_amd64.whl (1.1 MB)

|████████████████████████████████| 1.1 MB 88 kB/s

Collecting SQLAlchemy

Downloading SQLAlchemy-1.3.16-cp37-cp37m-win\_amd64.whl (1.2 MB)

|████████████████████████████████| 1.2 MB 41 kB/s

Requirement already satisfied: itsdangerous>=0.24 in c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages (from Flask->-r requirements.txt (line 1)) (1.1.0)

Requirement already satisfied: click>=5.1 in c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages (from Flask->-r requirements.txt (line 1)) (7.0)

Requirement already satisfied: Jinja2>=2.10.1 in c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages (from Flask->-r requirements.txt (line 1)) (2.11.2)

Requirement already satisfied: Werkzeug>=0.15 in c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages (from Flask->-r requirements.txt (line 1)) (1.0.1)

Requirement already satisfied: MarkupSafe>=0.23 in c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages (from Jinja2>=2.10.1->Flask->-r requirements.txt (line 1)) (1.1.1)

Installing collected packages: Flask-Session, psycopg2-binary, SQLAlchemy

Successfully installed Flask-Session-0.3.1 SQLAlchemy-1.3.16 psycopg2-binary-2.8.5

C:\Users\janaki ram\Documents\GitHub\project1>set FLASK\_APP=application.py

C:\Users\janaki ram\Documents\GitHub\project1>set DATABASE\_URL postgres://uhhfnylmfntqay:1a2ec9f7ab0b537ff0cb8de32fbd15e93ca08eb744daa274883fbb6931288bbb@ec2-54-88-130-244.compute-1.amazonaws.com:5432/dehuj8b8ql9dqi

Environment variable DATABASE\_URL postgres://uhhfnylmfntqay:1a2ec9f7ab0b537ff0cb8de32fbd15e93ca08eb744daa274883fbb6931288bbb@ec2-54-88-130-244.compute-1.amazonaws.com:5432/dehuj8b8ql9dqi not defined

C:\Users\janaki ram\Documents\GitHub\project1>set DATABASE\_URL=postgres://uhhfnylmfntqay:1a2ec9f7ab0b537ff0cb8de32fbd15e93ca08eb744daa274883fbb6931288bbb@ec2-54-88-130-244.compute-1.amazonaws.com:5432/dehuj8b8ql9dqi

C:\Users\janaki ram\Documents\GitHub\project1>flask run

\* Serving Flask app "application.py"

\* Environment: production

WARNING: This is a development server. Do not use it in a production deployment.

Use a production WSGI server instead.

\* Debug mode: off

Usage: flask run [OPTIONS]

Error: While importing "application", an ImportError was raised:

Traceback (most recent call last):

File "c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages\flask\cli.py", line 240, in locate\_app

\_\_import\_\_(module\_name)

File "C:\Users\janaki ram\Documents\GitHub\project1\application.py", line 17, in <module>

Session(app)

File "c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages\flask\_session\\_\_init\_\_.py", line 54, in \_\_init\_\_

self.init\_app(app)

File "c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages\flask\_session\\_\_init\_\_.py", line 61, in init\_app

app.session\_interface = self.\_get\_interface(app)

File "c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages\flask\_session\\_\_init\_\_.py", line 93, in \_get\_interface

config['SESSION\_USE\_SIGNER'], config['SESSION\_PERMANENT'])

File "c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages\flask\_session\sessions.py", line 313, in \_\_init\_\_

from werkzeug.contrib.cache import FileSystemCache

ModuleNotFoundError: No module named 'werkzeug.contrib'

C:\Users\janaki ram\Documents\GitHub\project1>pip uninstall werkzeug

Found existing installation: Werkzeug 1.0.1

Uninstalling Werkzeug-1.0.1:

Would remove:

c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages\werkzeug-1.0.1.dist-info\\*

c:\users\janaki ram\appdata\local\programs\python\python37\lib\site-packages\werkzeug\\*

Proceed (y/n)? y

Successfully uninstalled Werkzeug-1.0.1

C:\Users\janaki ram\Documents\GitHub\project1>pip install werkzeug==0.16.0

Collecting werkzeug==0.16.0

Downloading Werkzeug-0.16.0-py2.py3-none-any.whl (327 kB)

|████████████████████████████████| 327 kB 75 kB/s

Installing collected packages: werkzeug

Successfully installed werkzeug-0.16.0

C:\Users\janaki ram\Documents\GitHub\project1>flask run

\* Serving Flask app "application.py"

\* Environment: production

WARNING: This is a development server. Do not use it in a production deployment.

Use a production WSGI server instead.

\* Debug mode: off

\* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)

127.0.0.1 - - [16/Apr/2020 12:39:55] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [16/Apr/2020 12:39:56] "GET /favicon.ico HTTP/1.1" 404 -