

The pydeps diagram visually represents how Flask and Python are interacting with one another. It shows that the `app.py` file directly depends on the `flask` library and on `query_data.py`. We also see that `query_data.py` relies on the `psycopg2` to connect to PostgreSQL in order to create SQL queries. The various `flask.` nodes illustrate the internal modularity of the Flask framework itself. Overall, it's a visual map of what each part of the code needs from other parts to work.