At the base, app.py is the main application, it depends directly on query_data for data acces functions. Query_data itself depends on psycopg and psycopg.sql, these modules are required as a result of the use of the PostgresSQL database usage, with psycopg being the main import and the .sql function offering additional operations helpful in the protection from SQL injection attacks. The main flask framework is an interdependent cluster with flask being the main access point for app.py. The submodules flask.app, ctx, globalx, wrappers, json, halpers, templating, and blueprints all feed into flask. Flask.signals and flask.config feed directly into the flass.app operating more complex portions of the whole flask app.