This code has a few different dependencies. The first is the obviously needed query_data, from module_3 we know we have to query the data before we can display it in flask. Query_data also has a dependency psycopg and psycopg.sql , which is also expected necause we need them to work with the sql database and perform sql operations. Our other much larger dependency is Flask. Much like the example when we look at this we see that flask has a large network of dependencies that are needed in our code, such as the blueprints we are required to use. One way my code is different than the example is that I didn't use psycopg like in the example for app.py. For mine that is all handled in load and query data so no dependency showed up as expected.