

**Author:** Kadin

**Task:** Creating Employer Table in SQL Database

**Script:** PhaseTwo/SQL/create\_jobandemployer\_table

**Data:** PhaseTwo/Data/maine\_jobs.csv, PhaseTwo/Data/new\_england\_indeed\_jobs.csv

**Methodology:**

To successfully create and populate the tables for “Employer” with the data collected from the scraping, I imported the csv file from the jobsinmaine.py scraper as is to SQL. After I populated this temporary table in SQL, I picked and chose what columns to insert into the Employer columns.

The only info in the temp table was employer name and employer website. Since in the temp table, multiple employers were listed multiple times because they had multiple job postings, I selected distinct names and websites to insert in the employer table and ordered them alphabetically.