

#### Data Preparation and Set Up:

1. Database version: `sqlite3`, `sqlite` has been a default module in python since python2.5
2. How to download data and populate the database:  
Run `python3 data_collection.py` which will call an api from `collegefootballdata.com` and create and populate a SQL database in your current folder. Make sure to have the following libraries installed with `pip`: `requests`, `json`, `pandas`, `flask`.

#### Application and code:

1. Programming Language used: Python3
2. Libraries used: `requests`, `json`, `pandas`, `flask`, `sqlite3`
3. Run `python3 app.py`
4. Navigate to <http://127.0.0.1:5000/> on your browser to view the front end of the application.

#### Code Documentation and References:

1. No foreign code was used.
2. All files in the repository were written by me