**3rd Guided SQL Project- MLB**

In this project a database of information on Major League Baseball (MLB) was queried and a new table schema created. All but one of the new tables were successfully populated with data from the original database. One of the new tables had 34 columns but the first 5 would populate, the other 29 being populated with “None”.

The schemas in this file are 1) the schema for the database containing the MLB information, and 2) the table schema for the new database.

This project was completed in a Jupyter notebook using Python, Pandas and SQLite. Answering the 3rd question required some help from an experienced programmer.

The main steps of the project were:

* Connect to a database
* Create multiple queries that accessed the database tables to create new tables.