**Project 2: ETL NBA Database Proposal**

* What information do we want to pull for the NBA Database?
  + We want to know which NBA players went to top 10 universities in the US
* Step 1: We want to extract information from Data.world (by different users)
  + Top Universities from 2017 (<https://data.world/datadavis/nba-salaries>)
  + NBA Players ( <https://data.world/education/university-rankings-2017>)
* Step 2: Review the files
  + Import the files into pandas
  + Clean and transform files
* Step 3: Push to PostgresSQL
  + Create database
  + Load/create tables
  + Query data depending on our needs
  + End goal create a combined table showcasing top 10 universities and players that went there. Along with associated sport stats.