For my final project, I plan to use football transfer data from the top six European leagues between the years of 2009 to 2021. This dataset can be found at the following link:

<https://github.com/d2ski/football-transfers-data>

From this dataset, I want to discover a few things. Here are questions or ideas I want to pursue.

* Overall, is there a particular league that transfers out more players? Transfers in more players? Why is that?
* How much of an affect do player attributes, like age, birth country, position, have on which team/league he is transferred to?
* What teams/leagues tend to have the higher market value players? How has that changed over the timeframe of the dataset?
* What affect does the transfer window (summer or winter) have on the types of transfers made (load, free, etc)?

These questions and ideas are sure to change as more research is done. I will manage this dataset by sourcing it from the GitHub repository.