Team members: Mahtab Karimipour

Molly Eskelson

ETL Project

Datasets:

* + [European Soccer Database](https://www.kaggle.com/hugomathien/soccer)-sqlite
  + [European Soccer Database Supplementary](https://www.kaggle.com/jiezi2004/soccer)-csv
  + [Football.data.org/API](https://www.football-data.org/documentation/quickstart/)-api
* What useful investigation could be done with the final database?
  + Predicting outcomes of future games
  + Create own sports fantasy league
  + In house league/player/team analysis tool. (Think Moneyball (book/movie)
* Whether final DB will be relational or nonrelational, and why?
  + Relational Database as both api and sqlite datasets fields are known
  + In both API ,csv, and sqlite datasets, player, teams and matches typically have same type of attributes.