

Team Project

- Find 2 different data sets and compute summary statistics
- For each data set try to answer the following questions:
 - How many columns are there?
 - How many rows are there?
 - Are the columns numerical, categorical, or both?
 - Are there columns that provide no information? Just constant values for all observations.
 - For each categorical columns compute the mode.
 - For each numerical column compute the mean (average), max, and min values.
 - Plot histograms for numerical columns.
 - Plot bar plots for categorical columns.

See [course webpage for links to data set collections.](#)

Teams

Team 0: Jack Francis, Fehmina, Logan,
Team 1: Victoria, Chris, Nate Arthur,
Team 2: Jacob, Geoffroy L, Cameron J,
Team 3: Ian G, Brandon L, HopeRose Falco,
Team 4: Mikayla J, Christopher P, Shane R,
Team 5: Jeffrey C, Chris Joseph, Kurtis,
Team 6: Matthew R, Milucy Freire, Nicholas,
Team 7: Reece D, Aman, Brevin Kordel,
Team 8: Andrew J, Joe Peter, Sean M,
Team 9: Kyle, John D., Liam Patrick,
Team 10: Isaac Michael, Johnny V, Christopher K,
Team 11: Eben, Alex M, Thomas J,
Team 12: Aaron, John M., Max M,
Team 13: Chen, Cassie, Jacob Daniel,
Team 14: Anthony, Michael, Josh David,
Team 15: Jessica, Mark Anthony, John L,
Team 16: Rotman D, Lydia E, Sabrina N.,
Team 17: Alec Kai, Sedes, Eric T,
Team 18: Eunice M, Polly,