**Technologies:**

**Group Communications:** slack, Gmail, zoom

**Project:** GitHub

**Visualizes:** Tableau

**Presentation tool:** Google Sheets

**Database:** Postgres

**Packages:** pandas, numpy, seaborn, matplotlib.pyplot

**Database Diagram:** QuickDatabaseDiagrams: <https://app.quickdatabasediagrams.com/#/d/n5c3La>

**Dataset:** Kaggle, Excel

**Research:** Google

Removed positive and negative column data and joined data sets. Jupyter notebook Code offered by TA, will need to modify code to work with our data set help us determine which machine learning would best suite our project and dataset.