**ETL Project Proposal**

**Data Sets:**

<https://www.kaggle.com/nickhould/craft-cans?select=beers.csv>

<https://www.kaggle.com/nickhould/craft-cans?select=breweries.csv>

**Type of transformation needed:**

Joining, cleaning, filtering, aggregating

**Final DB:**

Relational (SQL)

**Tables and collections that will be used:**

Brewery counts by state from breweries.cvs

Most popular type of beer from beers.csv

Which brand has the highest alcohol content from beers.csv