

Frauenloop Final Project

We are looking for a webpage which has the following properties:

1. Has a design similar in shape to the example given below
2. Pulls SQL data directly from a database each time the website is loaded.
3. Has at least 5-6 interesting charts per dataset. “Interesting” is a chart which you can describe to someone as “interesting” with a straight face. These should include aggregations (summations, counts, averages, etc.) and some thought about what question you are trying to answer.
4. Each chart should have the SQL command used to generate it printed below the chart.
5. The final chart should have a quick explanation for what the correlation attempted to be discovered is and if any correlation does exist.

Page Design:

