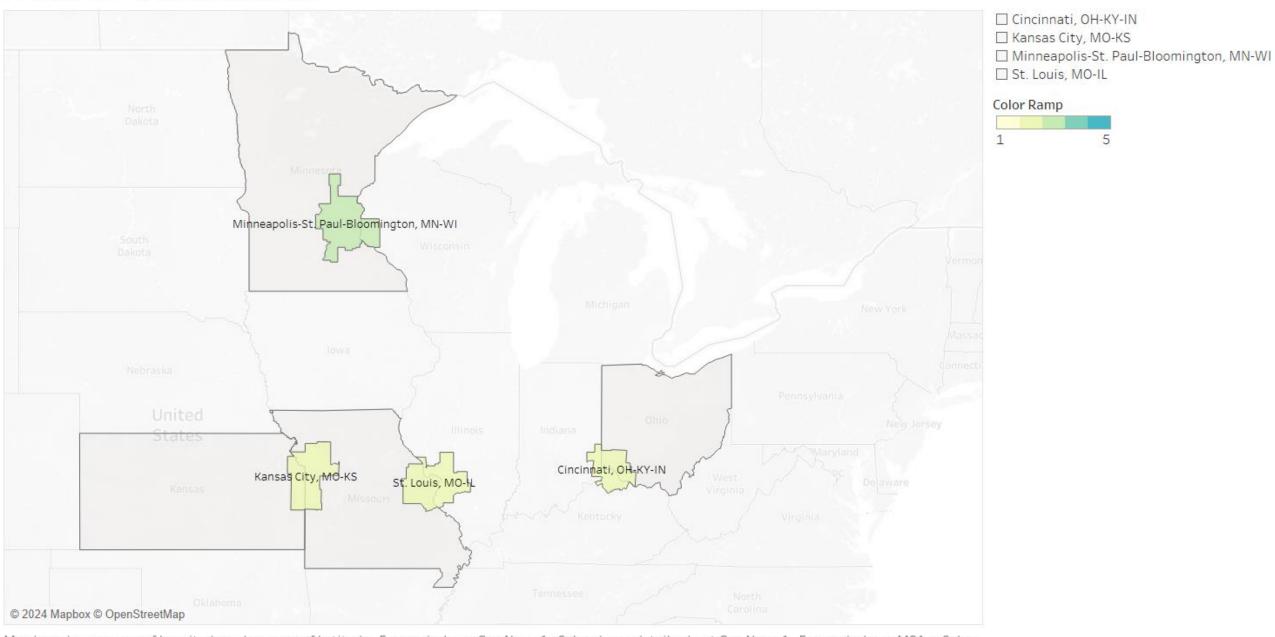
# [Final Project] Industry

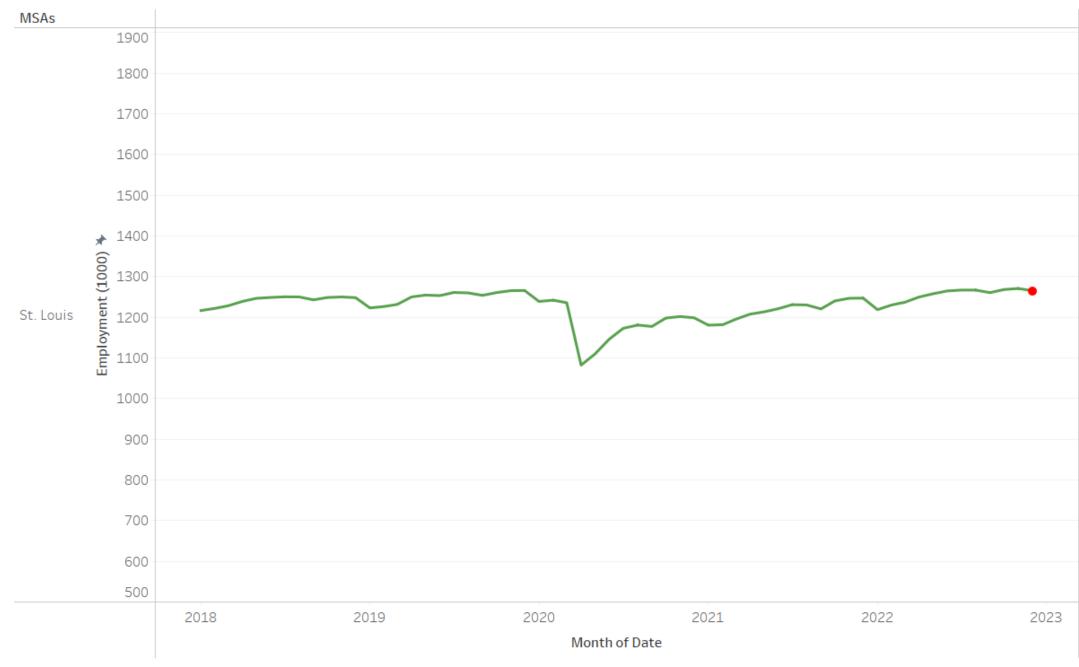
File created on: 10/15/2024 10:34:08 PM

#### Annual GDP of MidWest MSAs



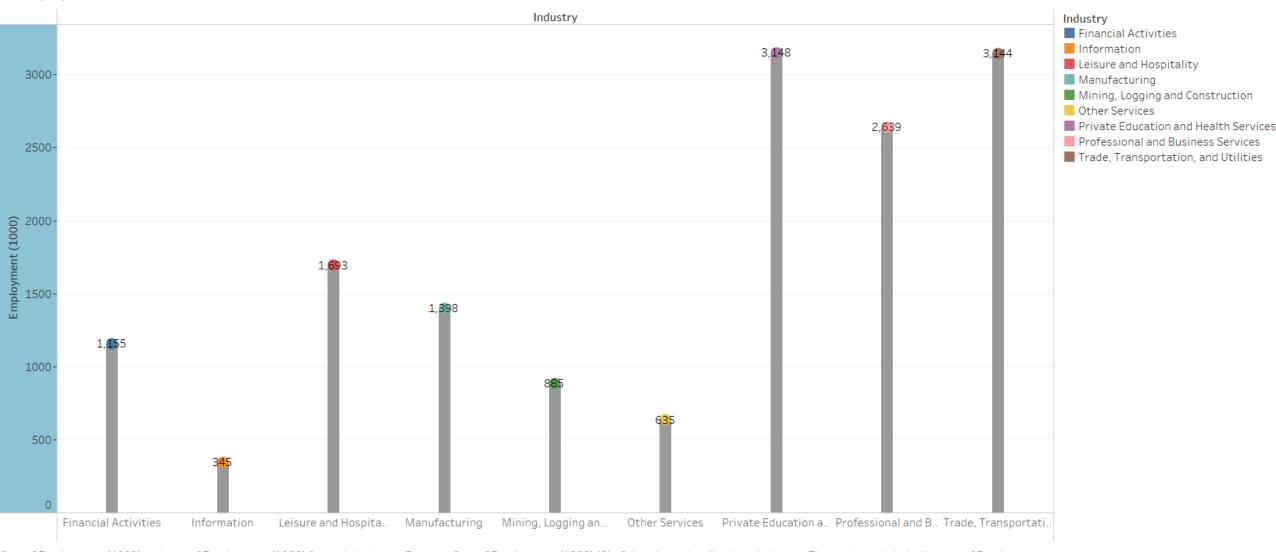
Map based on average of Longitude and average of Latitude. For marks layer Geo Name1: Color shows details about Geo Name1. For marks layer MSAs: Color shows sum of Color Ramp: The marks are labeled by Geo Name1. Details are shown for MSAs, Years and Inflation1. The view is filtered on Inflation1 and Years. The Inflation1 filter keeps Real GDP (Adjusted for inflation). The Years filter keeps 2019.

### Annimated Bar Chart - December 2022



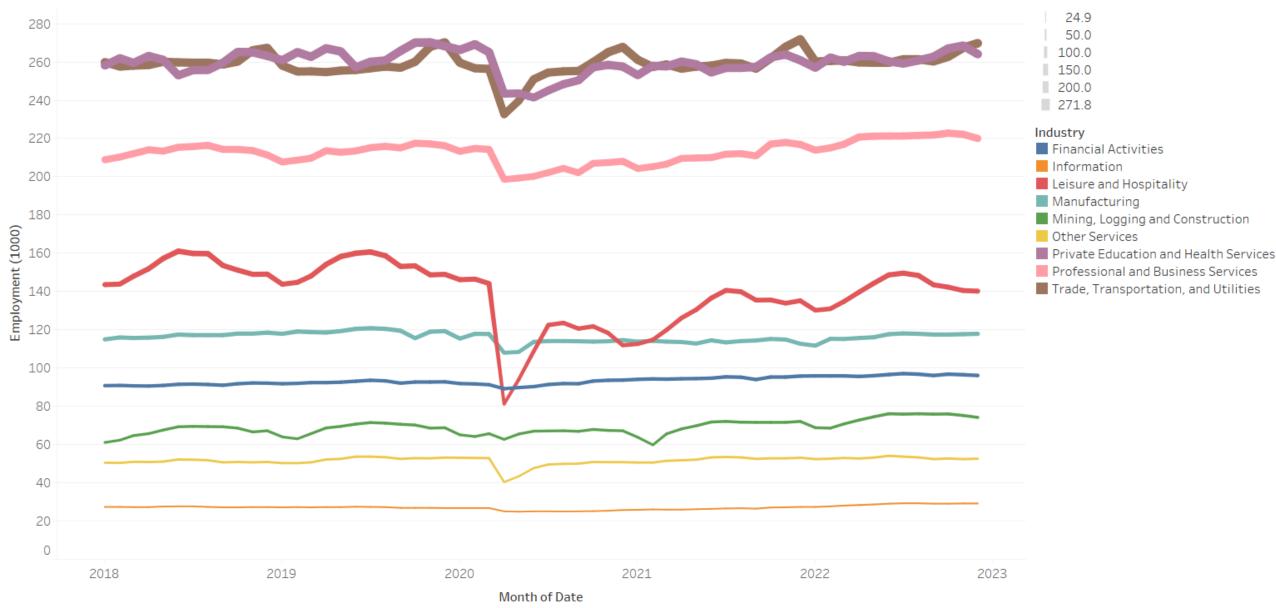
The plot of sum of Employment (1000) for Date Month broken down by MSAs on page December 2022. The view is filtered on MSAs, which keeps St. Louis.

#### Lollipop Chart



Sum of Employment (1000) and sum of Employment (1000) for each Industry. For pane Sum of Employment (1000) (2): Color shows details about Industry. The marks are labeled by sum of Employment (1000). The data is filtered on Date Year and MSAs. The Date Year filter keeps 2022. The MSAs filter keeps St. Louis.

## Line Graph



The trend of sum of Employment (1000) for Date Month. Color shows details about Industry. Size shows sum of Employment (1000). Details are shown for Industry. The data is filtered on MSAs, which keeps St. Louis.

## Industry

Lollipop Chart

#### Annual GDP of MidWest MSAs



