

Trends in the NYC Health Industry

The background of the slide features a dark blue grid. Overlaid on this grid is a light blue line graph with circular markers at each data point, showing an overall upward trend with some fluctuations. Below the line graph, there is a series of vertical bars of varying heights, also in a light blue color, creating a bar chart effect. The bars vary in height across the width of the slide, with some being taller than others, suggesting a distribution or comparison of data points.

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Mount Holyoke College

What are we looking for?

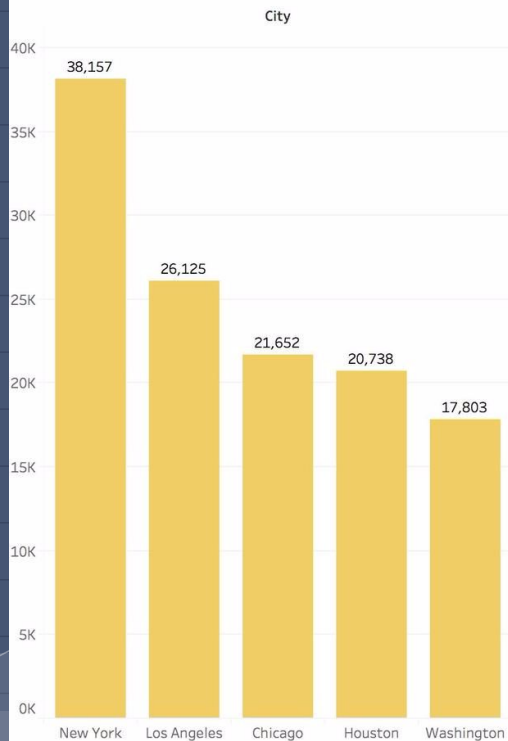
- Where should someone looking for jobs apply?
- When should someone apply to these jobs?

What data did we use?

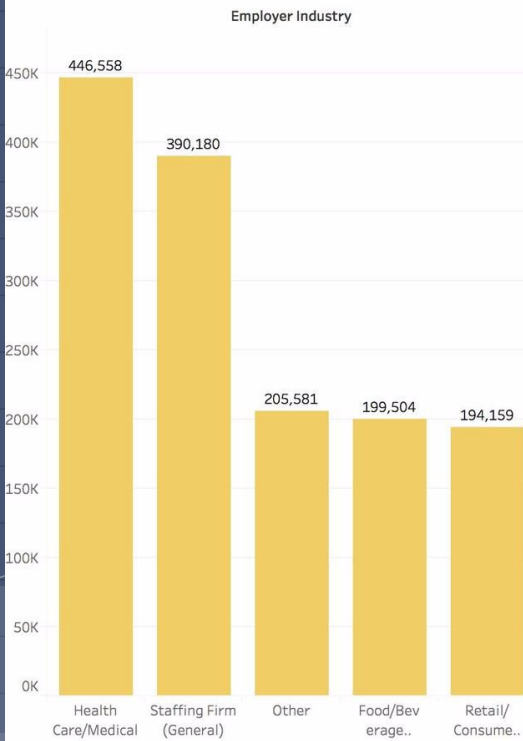
- Indeed Dataset
 - Bureau of Labor Statistics: NYC Jobs
 - Google Trends
- 
- A decorative background graphic at the bottom of the slide. It features a series of vertical bars of varying heights, creating a bar chart effect. Overlaid on these bars is a white line graph with circular markers at each data point. The line graph shows a fluctuating trend, starting low on the left, rising to a peak, dipping, rising again to a higher peak, and then fluctuating towards the right.

Why Health Industry in NYC?

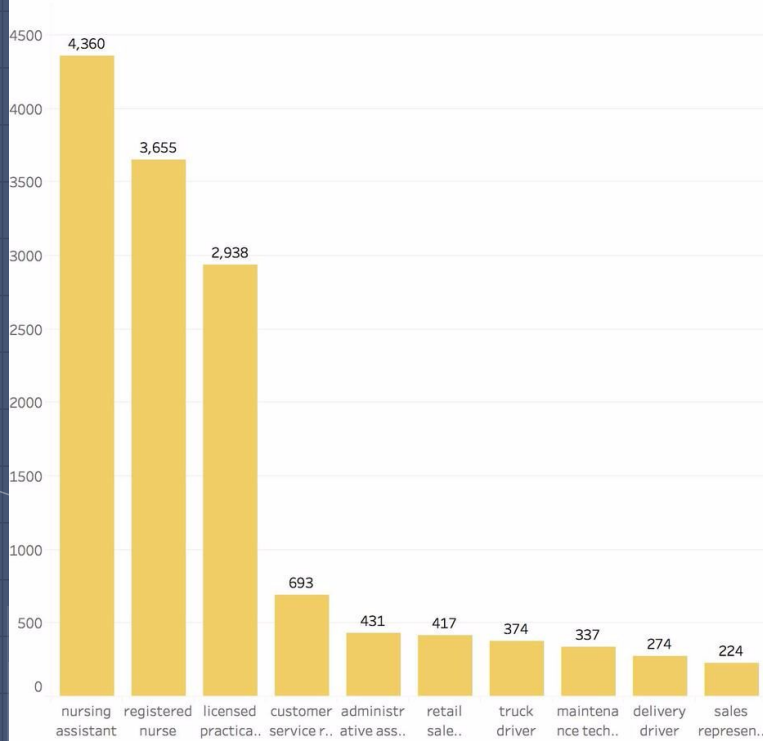
Top 5 Cities



Top 5 Industries

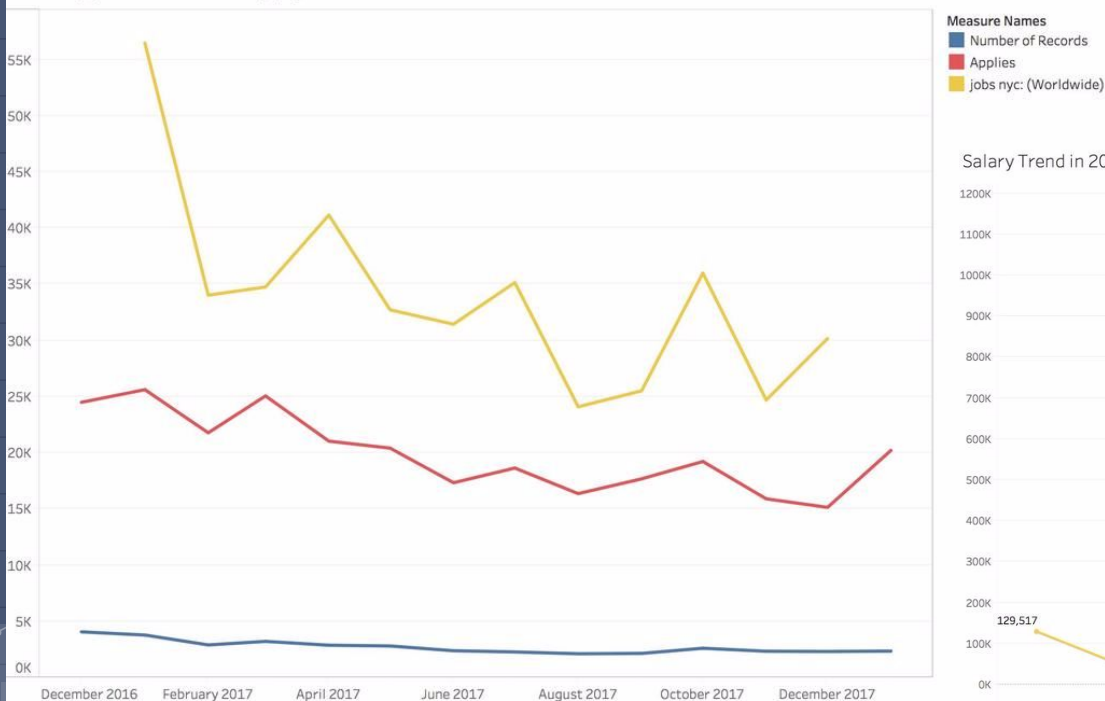


Top 10 Jobs in Health Industry



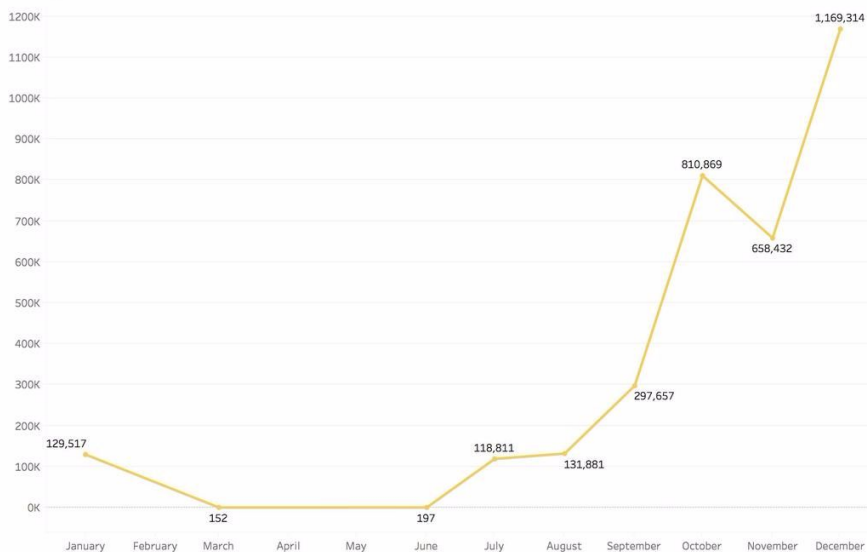
Supply & Demand for Jobs

Job Supplies, Demand, Apply



The trends of jobs nyc: (Worldwide), jobs nyc: (Worldwide), Number of Records and Applies for Date Month. Color shows details about jobs nyc: (Worldwide), Number of Records and Applies.

Salary Trend in 2017



The trend of sum of avg \$ for Posting.Date Month. The data is filtered on Posting.Date (MY), which keeps 9 members.