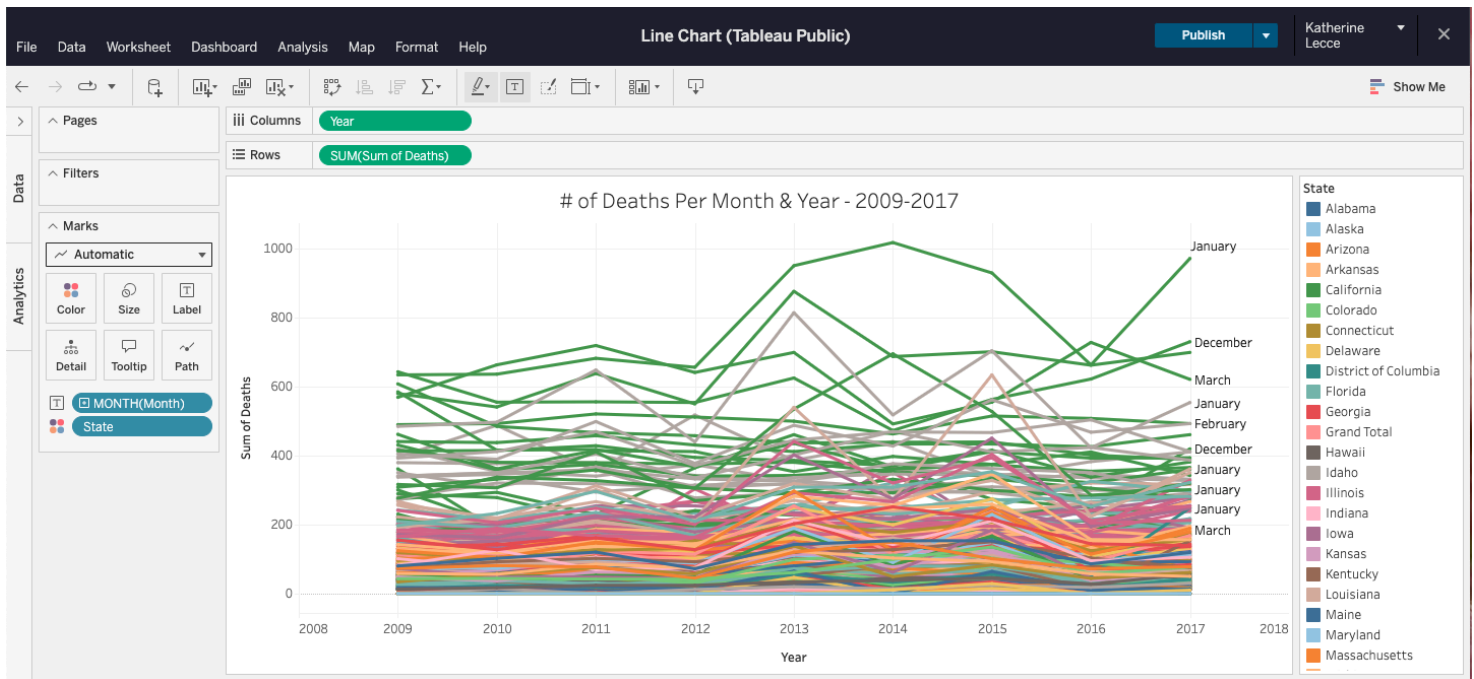


## 2.4 - Temporal Visualization & Forecasting

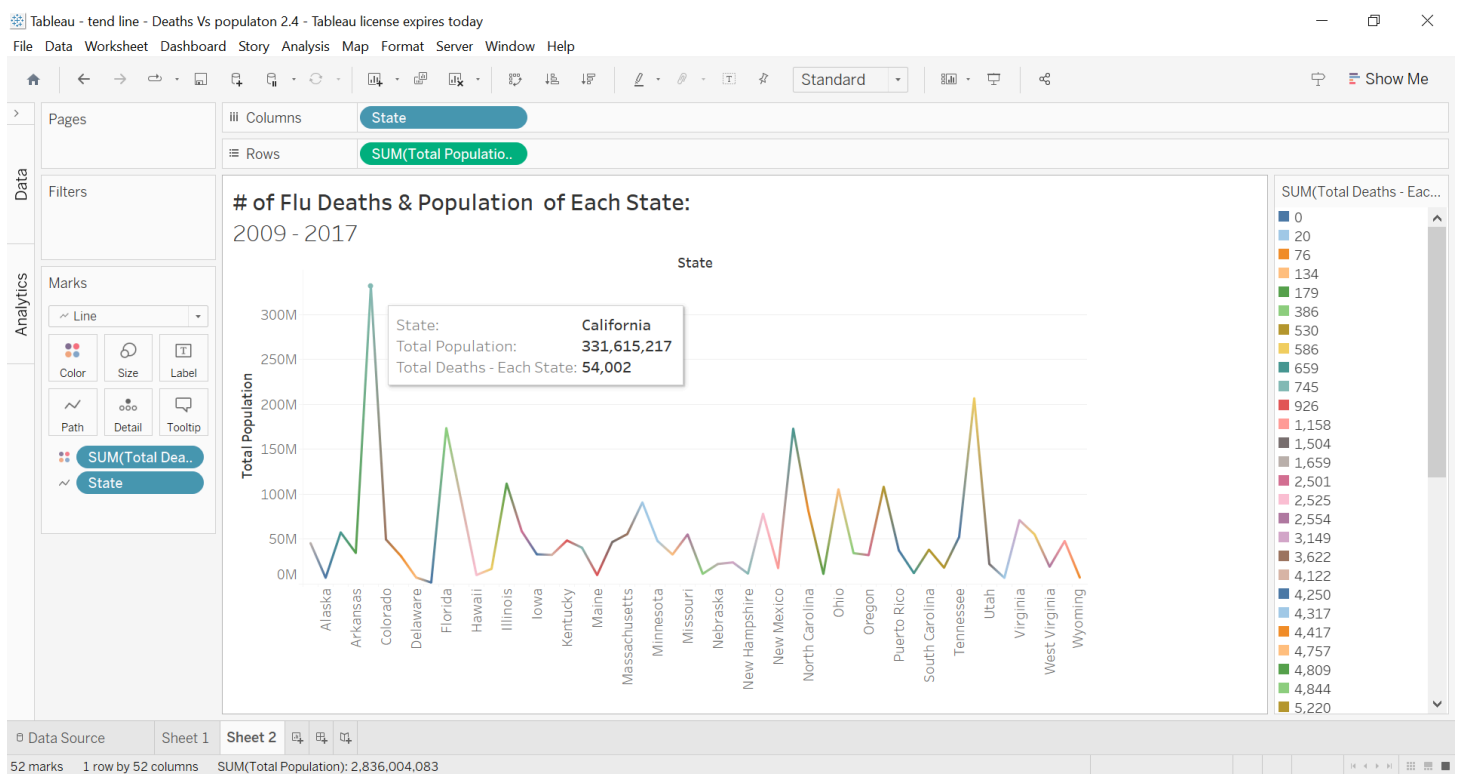
Katherine Lecce

### 1. Create a line chart of influenza deaths.

- Decide if the x-axis will be in years or months.
- Determine which variable shows counts and place this on the y-axis.
- Make geographic state the category of data by using colors.

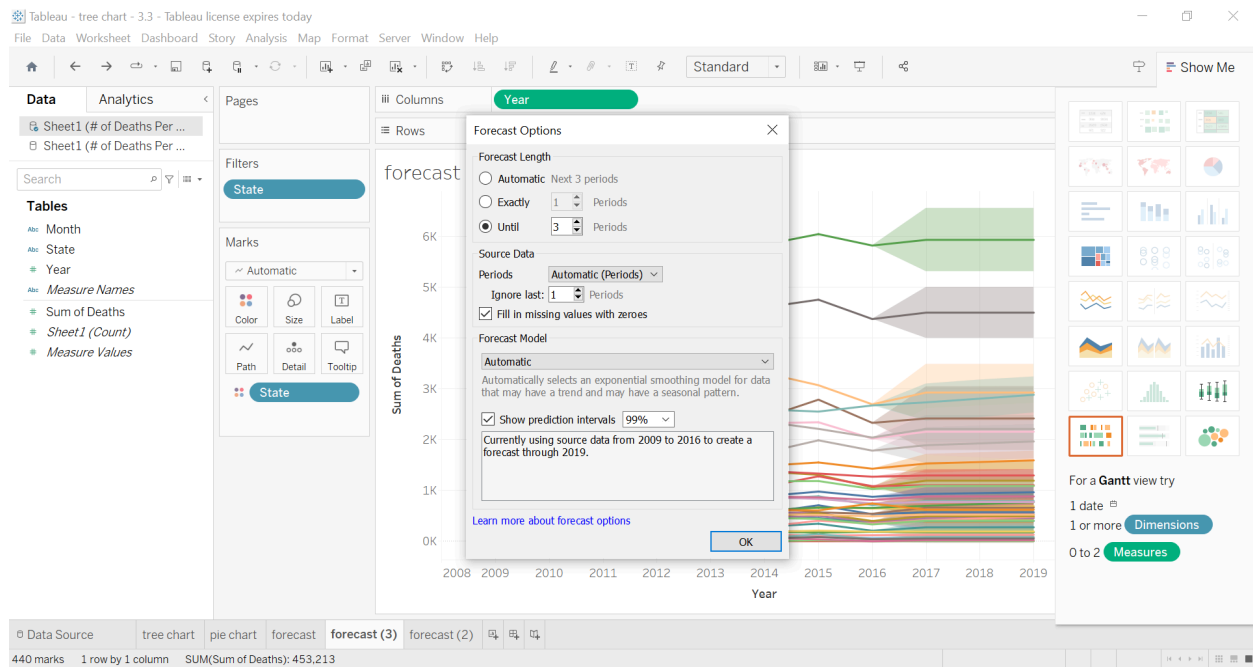
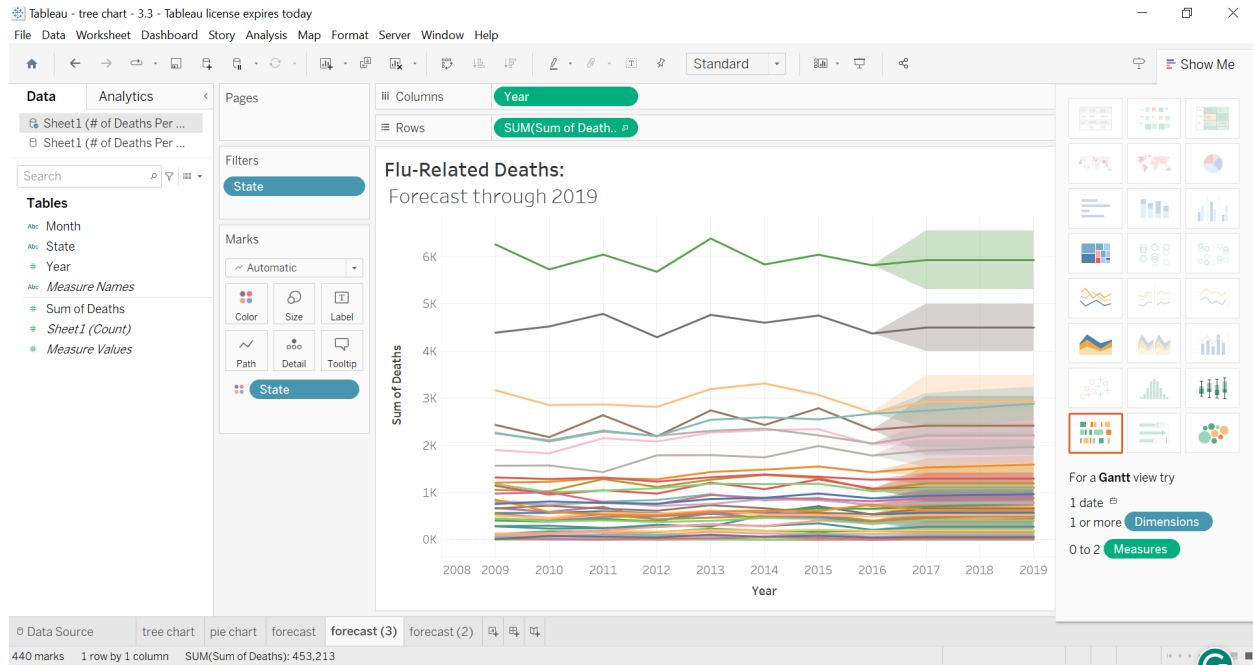


### Other Line - Chart Visualization of Same Data:



## 2. Create a forecast for future month(s) or year(s).

With seasonality (authomatic):



## Without Seasonality:

