

# ToyCraft Tales: Tableau's Vision into Toy Manufacturer Data

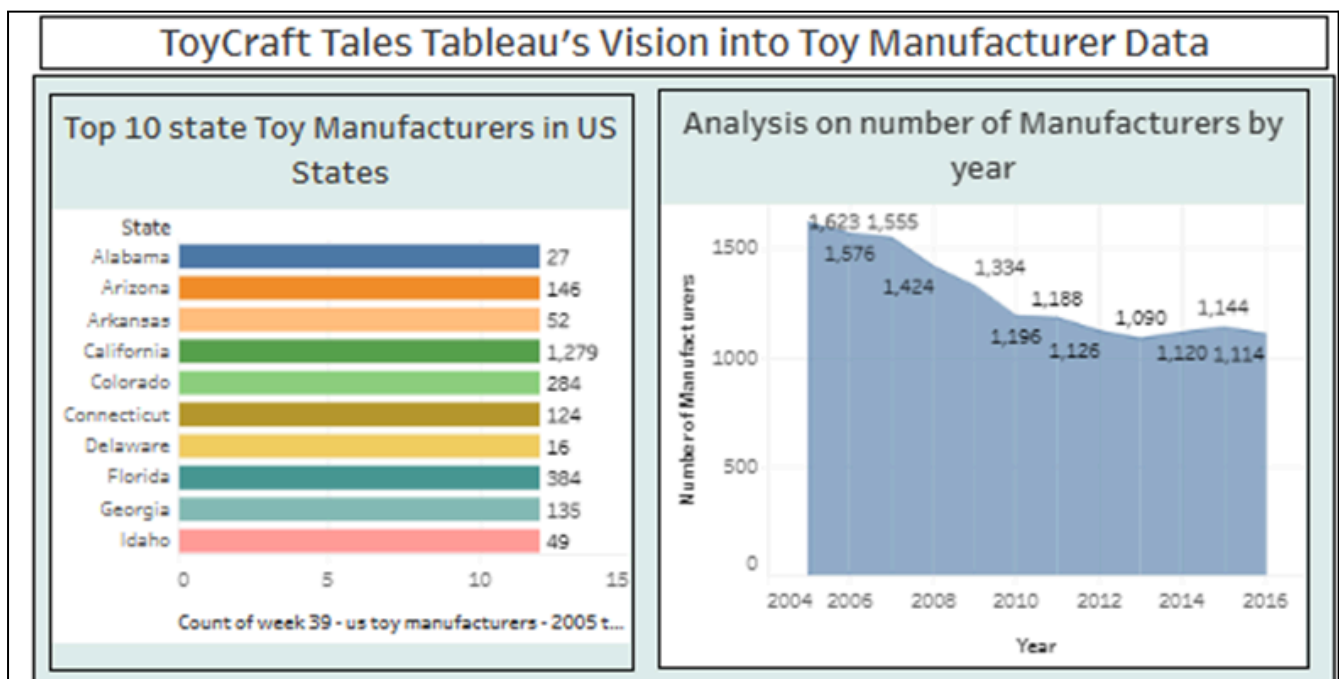
## Data Analytics With Tableau

### Responsive and Design of Dashboard

The responsiveness and design of a dashboard for analyzing the performance of ToyCraft Tales: Tableau's Vision into Toy Manufacturer Data is crucial to ensure that the information is easily understandable and actionable. Key considerations for designing a responsive and effective dashboard include user-centered design, clear and concise information, interactivity, data-driven approach, accessibility, customization, and security. The goal is to create a dashboard that is user-friendly, interactive, and data-driven, providing actionable insights to improve the performance of ToyCraft Tales: Tableau's Vision into Toy Manufacturer Data. Once you have created views on different sheets in Tableau, you can pull them into a dashboard.

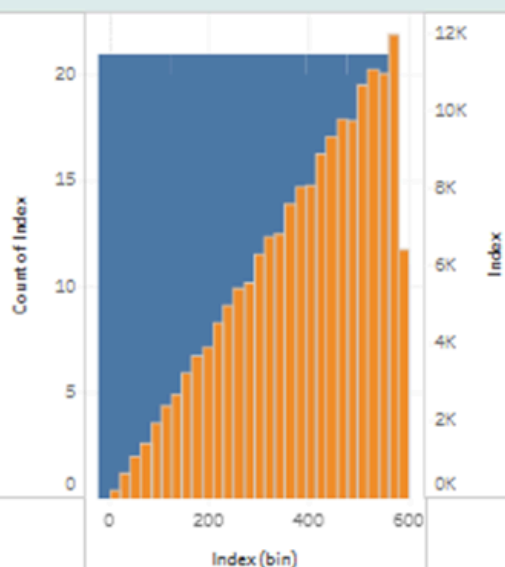
Explanation video link:

[https://drive.google.com/file/d/1bgFq8C5j\\_nGRglePJNhIM3AvA4ldKAs7/view](https://drive.google.com/file/d/1bgFq8C5j_nGRglePJNhIM3AvA4ldKAs7/view)

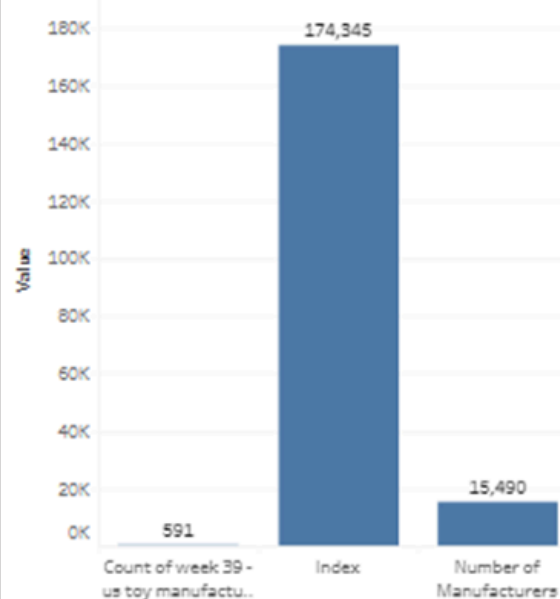


## ToyCraft Tales Tableau's Vision into Toy Manufacturer Data

Analysis on Toy Manufacturers by Index



Analysis on Toy Manufacturers



## ToyCraft Tales Tableau's Vision into Toy Manufacturer Data

Analysis on Toy Manufacturers in US States by Index

