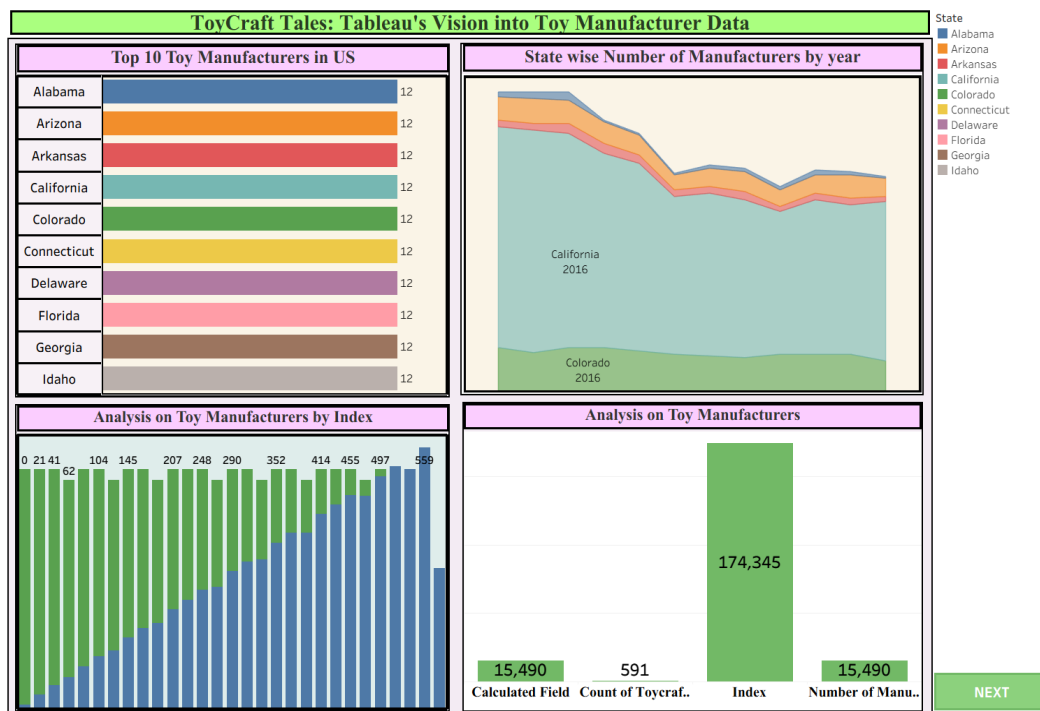


Project Development Phase II

Responsive and Design of Dashboard

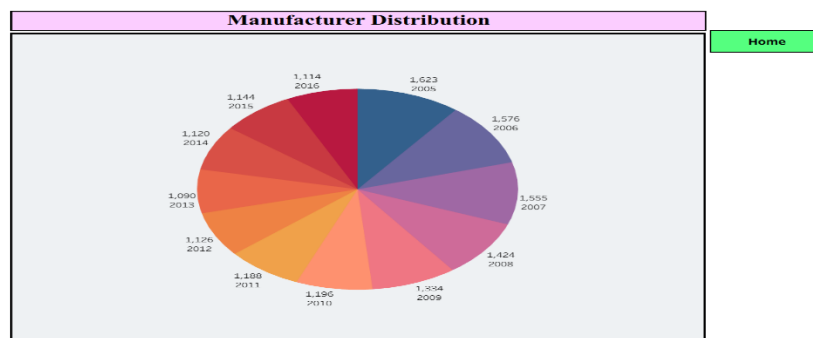
The responsiveness and design of a dashboard for analyzing the performance ToyCraft Tales: Tableau's Vision into Toy Manufacturer Data is crucial to ensure that the information is easily understandable and actionable. Key considerations for designing a responsive and effective dashboard include user-centered 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 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.

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Line Chart | Bar chart | Filled Map | Pie Chart | Bar Chart | Analysis On Toy manufacturers | Duel Axis | Area Chart | **Dashboard 1** | Dashboard 2 | Story 1

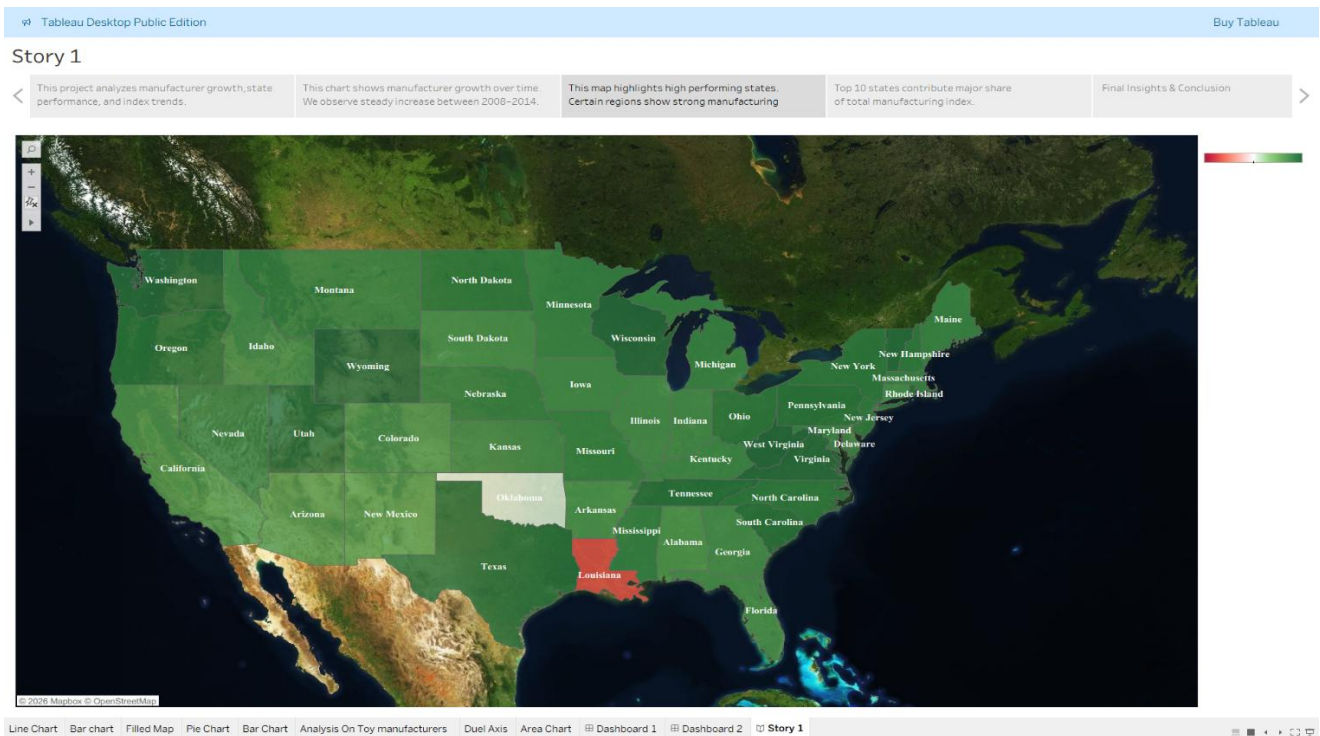
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Line Chart | Bar chart | Filled Map | Pie Chart | Bar Chart | Analysis On Toy manufacturers | Duel Axis | Area Chart | Dashboard 1 | **Dashboard 2** | Story 1

No of Scenes of Story (5 Scenes)

The number of scenes in a storyboard for a data visualization analysis of ToyCraft Tales: Tableau's Vision into Toy Manufacturer Data will depend on the complexity of the analysis and the specific insights that are trying to be conveyed. A storyboard is a visual representation of the data analysis process and it breaks down the analysis into a series of steps or scenes.

**Flask Folder link:**

https://drive.google.com/drive/folders/1oB7Rn3p4o0BpQuw1YMsuo_RutFz8hjcs

Dataset Link:

[Toycraft Tals.csv.xlsx](#)

Dashboard Public Link:

https://public.tableau.com/shared/4FSC8M87J?:display_count=n&:origin=viz_share_link

Story Public Link:

https://public.tableau.com/shared/C74TNZTNY?:display_count=n&:origin=viz_share_link