

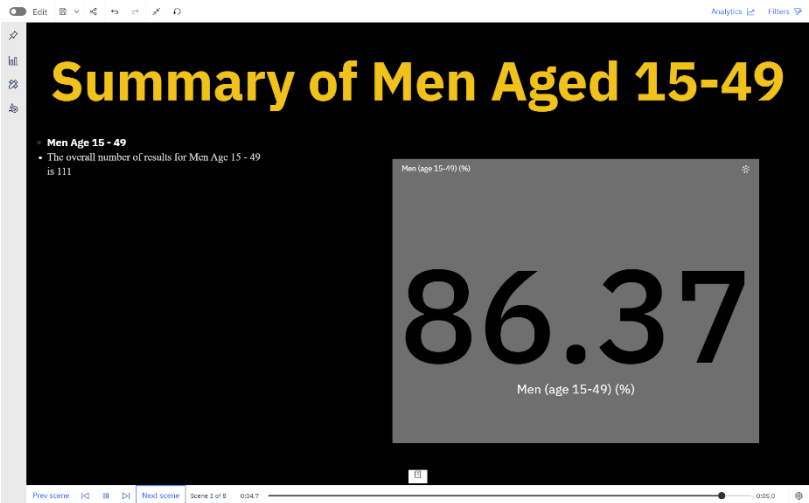
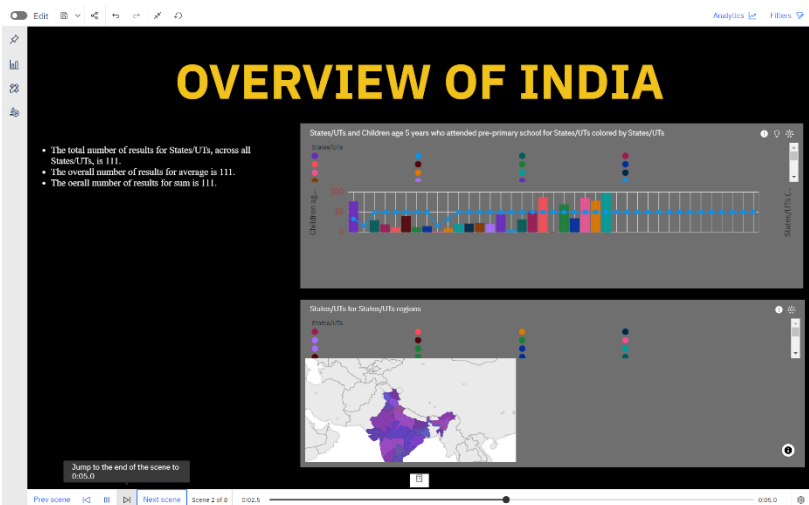
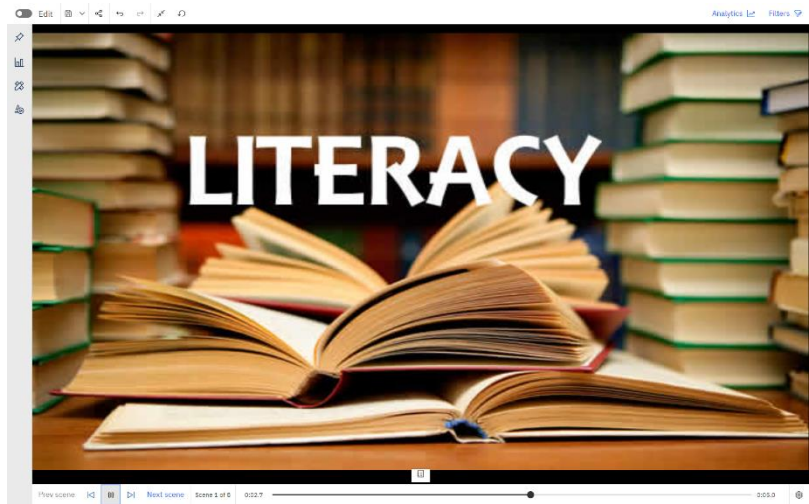
## Project Development Phase Performance Test

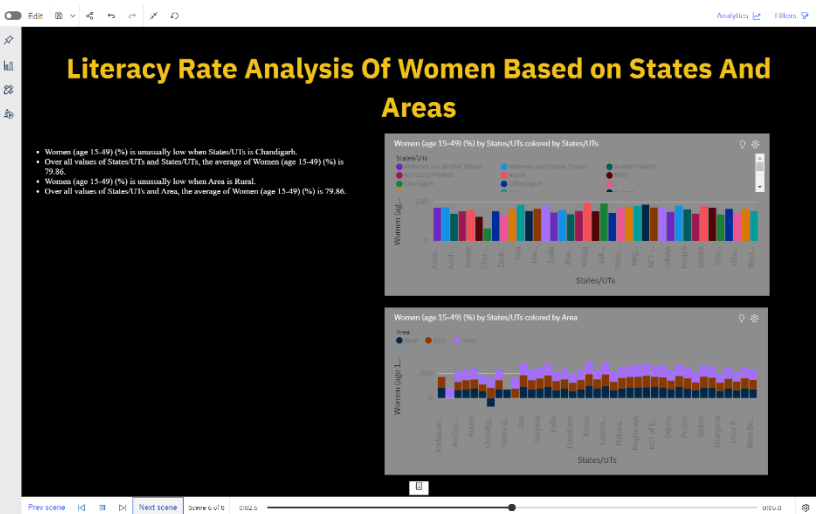
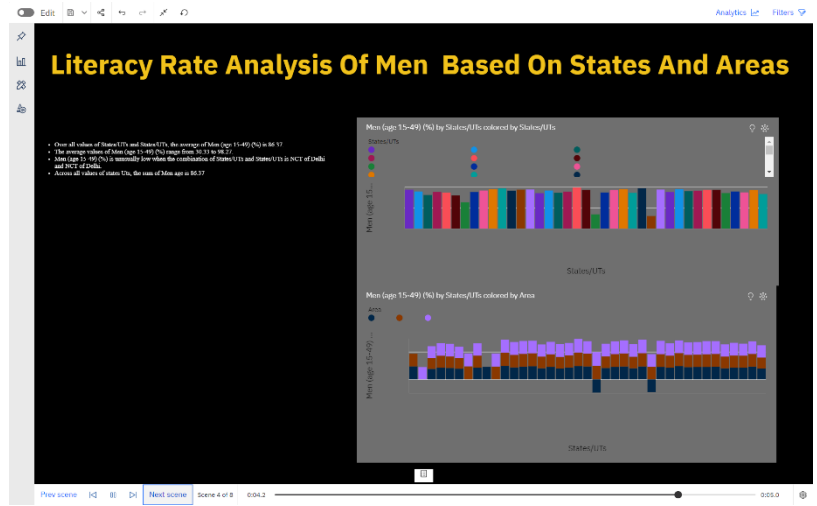
Team ID	NM2023TMID02641
Project Name	Empowering the Future: A Literacy Rate Analysis for a Better Tomorrow

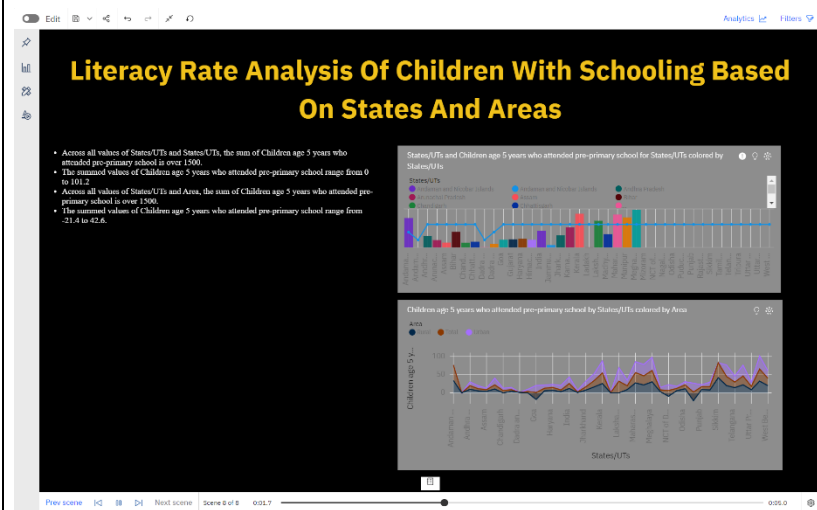
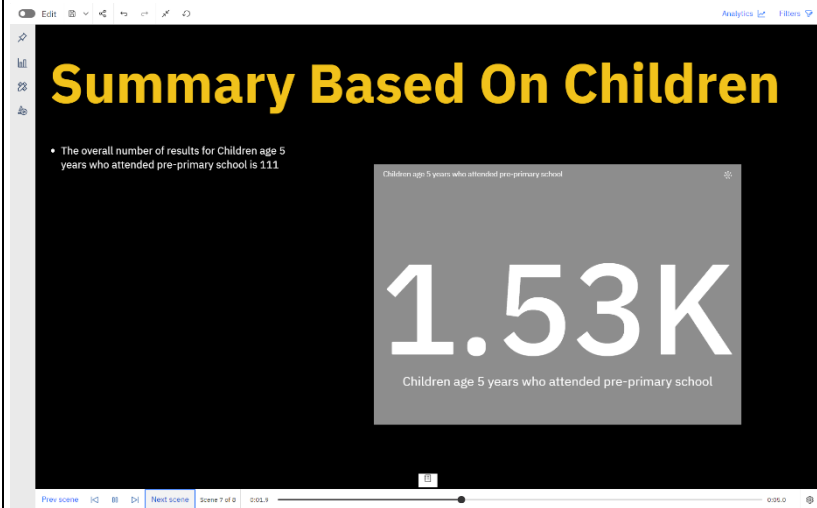
### Model Performance Testing:

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	<p><b>No of Visualizations - 16</b></p> <p>The screenshot displays a dashboard titled "Literacy Rate In India". The top section shows four key metrics: Men (age 15-49) at 86.37%, Women (age 15-49) at 79.86%, Children age 5 years who attended pre-primary school at 1.53K, and Men (age 15-49) with 10 or more years of schooling at 5.86K. The bottom section provides a detailed view of these metrics, including a map of India and a legend for the data series.</p>

		
2.	Data Responsiveness	Using the responsive data sets we created an interactive dashboard
3.	Utilization of Data Filters	By using data filtration, we filtered excessive data from data set.
4.	Effective User Story	No of Scene Added – 8







5.

No of Visualizations - 7

