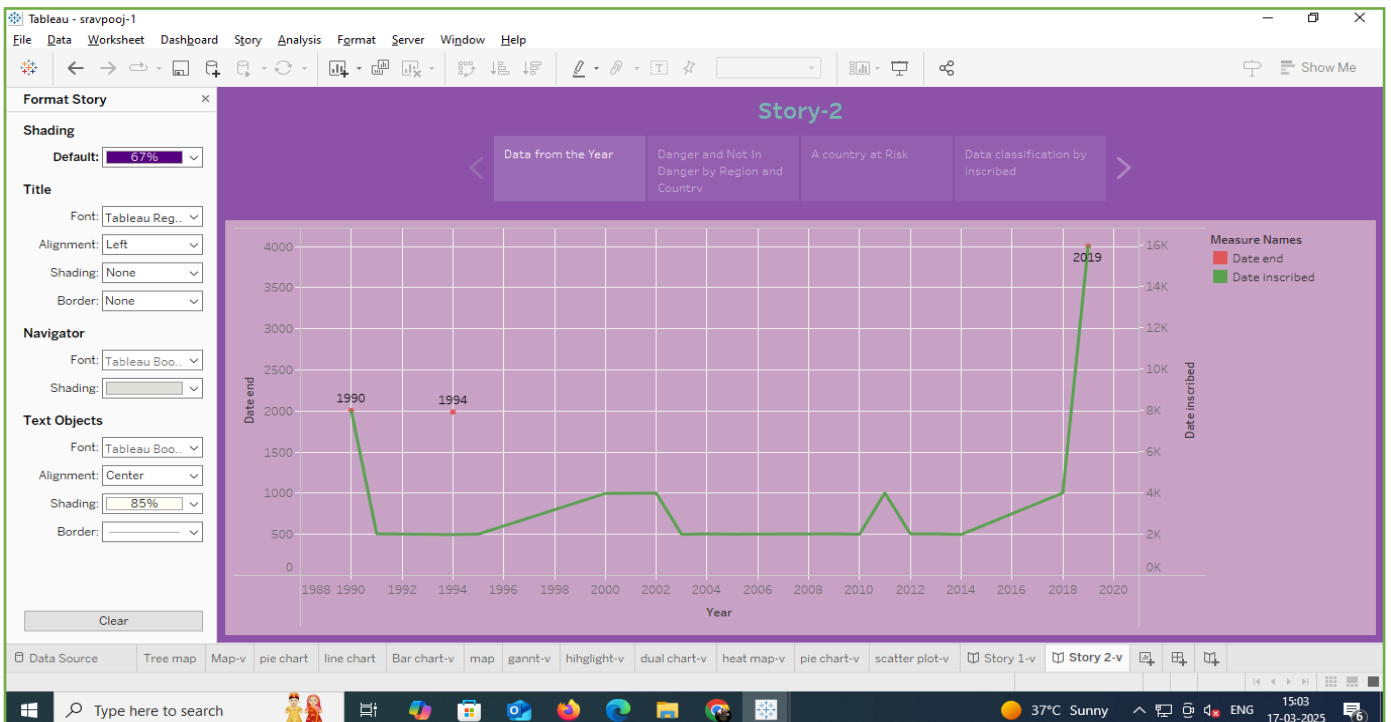
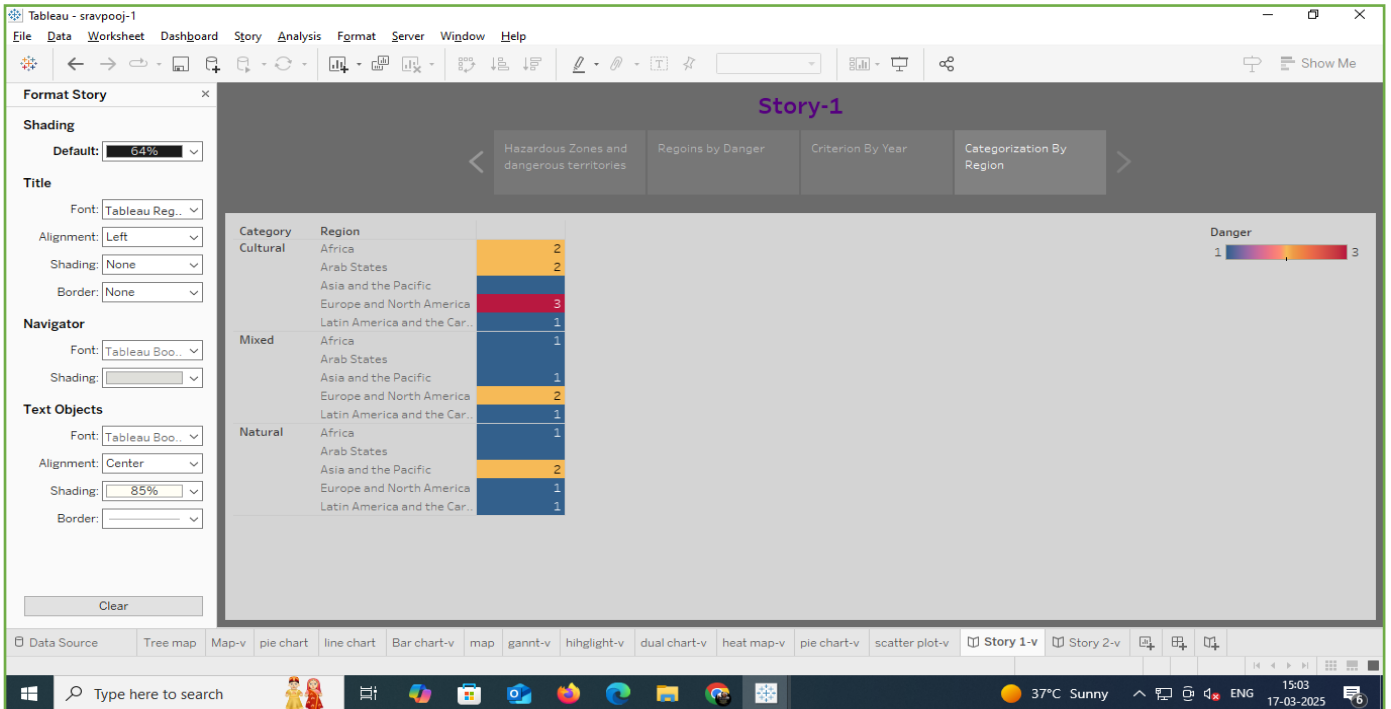


# STORY

Date	20 March 2025
Team ID	LTVIP2025TMID26712
Project Name	Heritage Treasures: An In-Depth Analysis of UNESCO World Heritage Sites in Tableau
Maximum Marks	5 Marks

## Interactive and visualizing Story:



## **Observations:**

- \* **Data Analysis/Visualization:** The image suggests a tool or application for data analysis, possibly focused on hazardous zones or regions. The "Story 1" title and navigation indicate a structured presentation or exploration of data.
- \* **Geographic Risk Assessment:** The categories "Hazardous Zones and dangerous territories," "Regions by Danger," and "Categorization by Region" strongly imply a focus on geographic risk assessment or spatial analysis.
- \* **Comparative Regional Analysis:** The data presented likely allows for comparisons between different regions based on danger criteria or other relevant factors.
- \* **Trend Analysis Over Time:** The "Criterion by Year" option suggests the possibility of analyzing how these factors or risks have changed over time.
- \* **Color-Coded Representation:** The presence of color gradients and highlighted cells indicates that data is being visually represented, likely to emphasize differences or levels of risk.
- \* **Yearly Data Analysis:** The ability to analyze data from different years, specifically starting from 2009.
- \* **Regional and Country-Level Danger Assessment:** Understanding which regions and countries are in danger or not in danger, potentially based on specific metrics or criteria.
- \* **Identification of Countries at Risk:** Pinpointing countries that are facing significant risks.
- \* **Data Classification by Inscribed:** Exploring how data is classified or categorized based on "inscribed" attributes or factors.
- \* **Measurement of Specific Metrics:** Analyzing specific "Measure Names" (e.g., "Data and") to understand their trends or patterns.
- \* **Comparison of Data Over Time:** Comparing data across different years (e.g., 2009 vs. 2019) to identify changes or trends.