

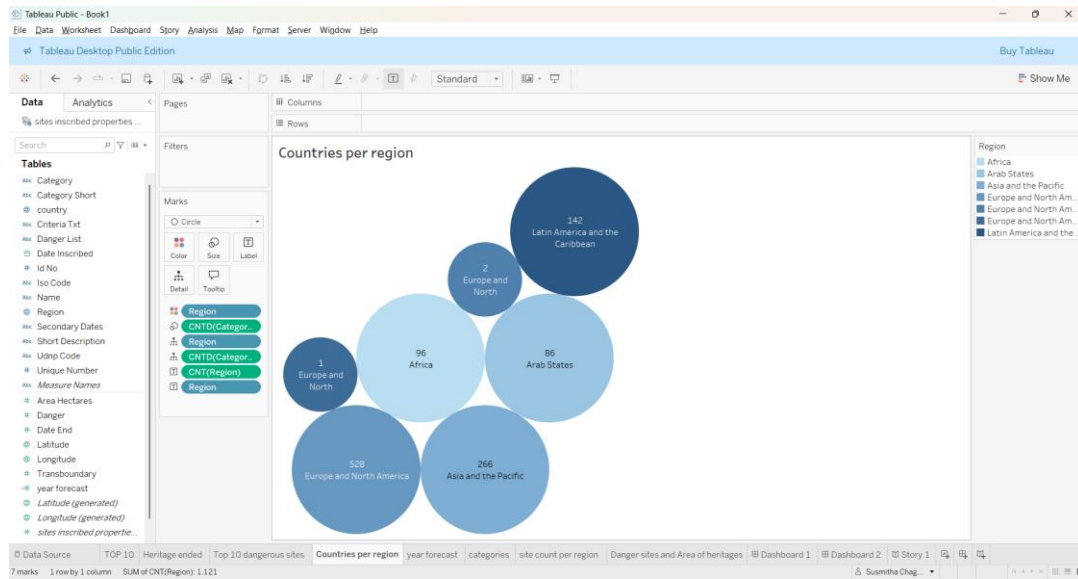


HERITAGE TREASURES: AN IN-DEPTH ANALYSIS OF UNESCO WORLD HERITAGE SITES IN TABLEAU

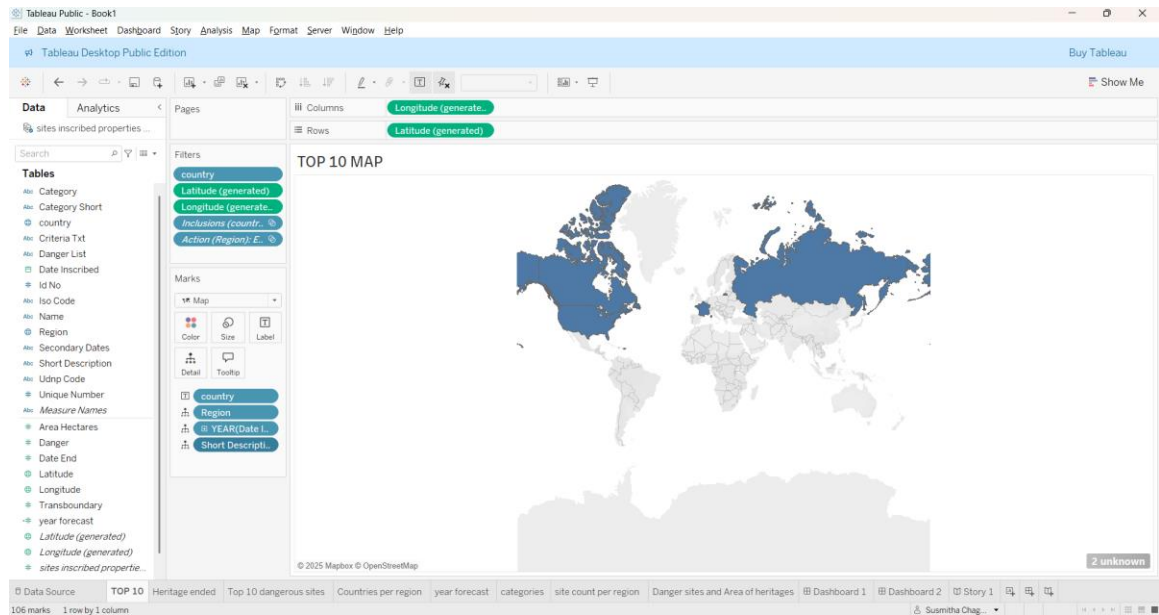
Team ID : LTVIP2025TMID51205



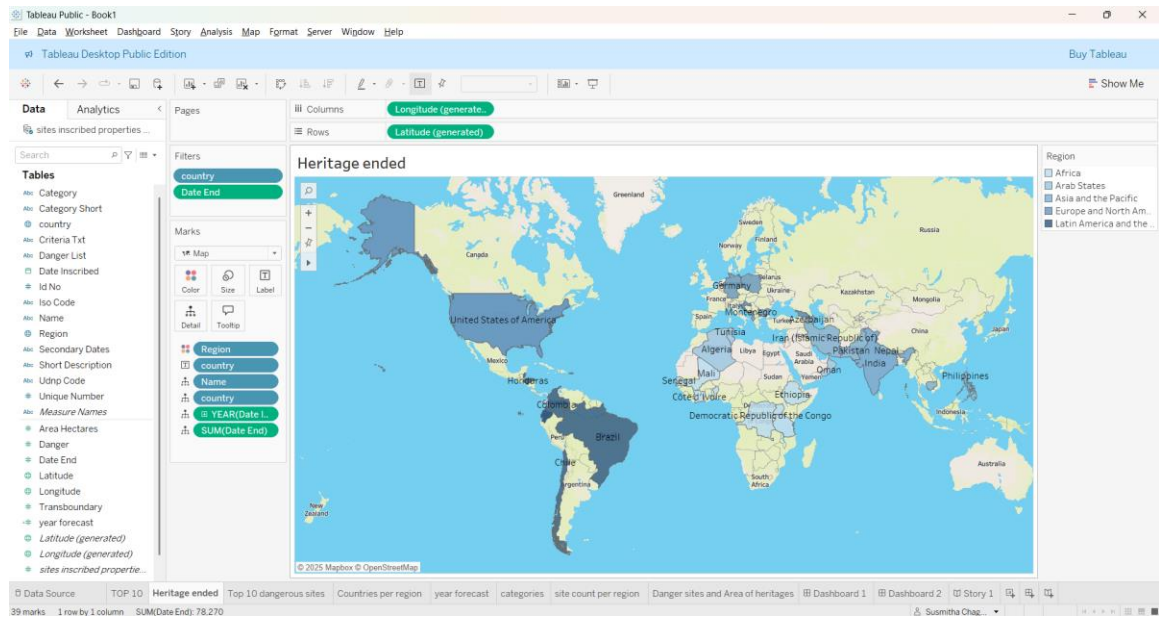
Activity 1.1: Countries per Region



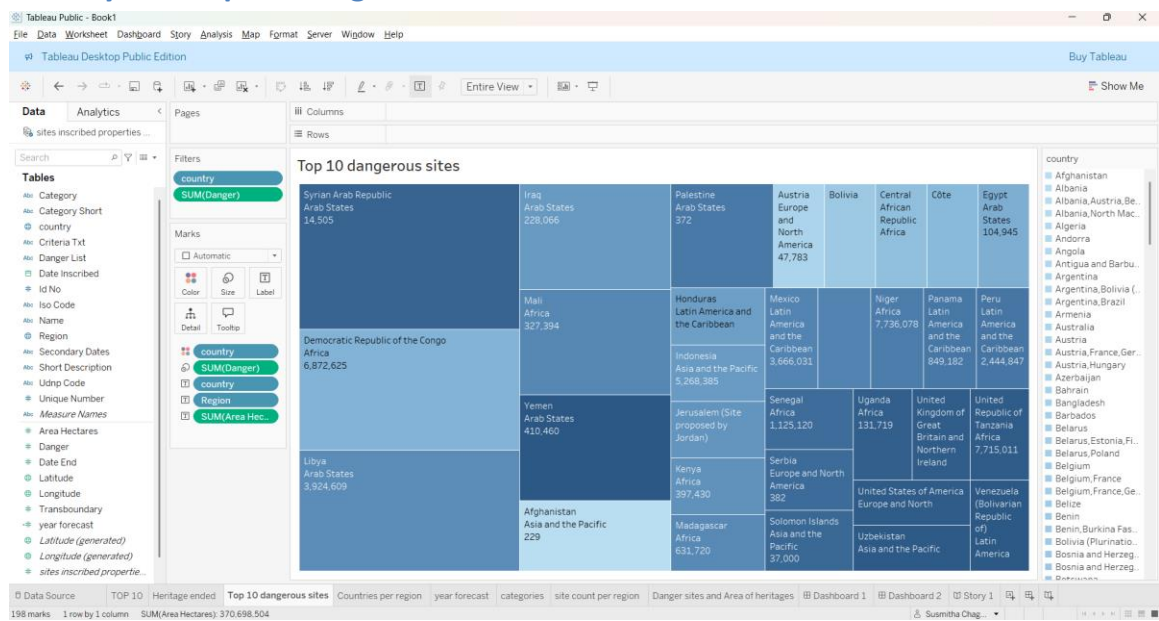
Activity 1.2: Top 10 Regions by Area



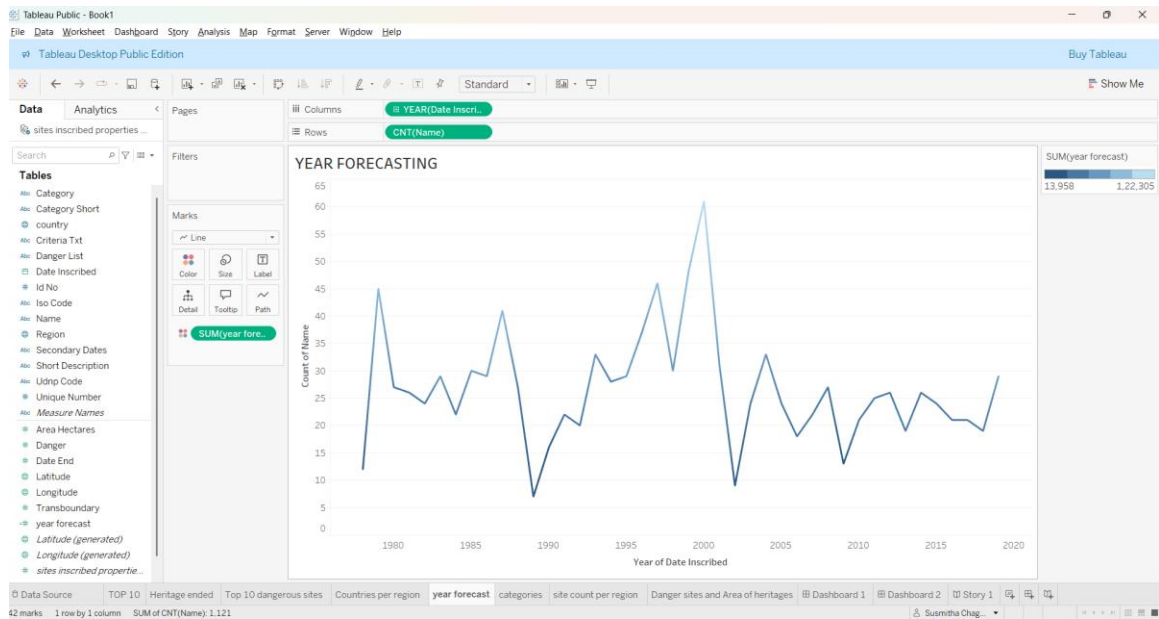
Activity 1.3: Regions by Heritage Ended



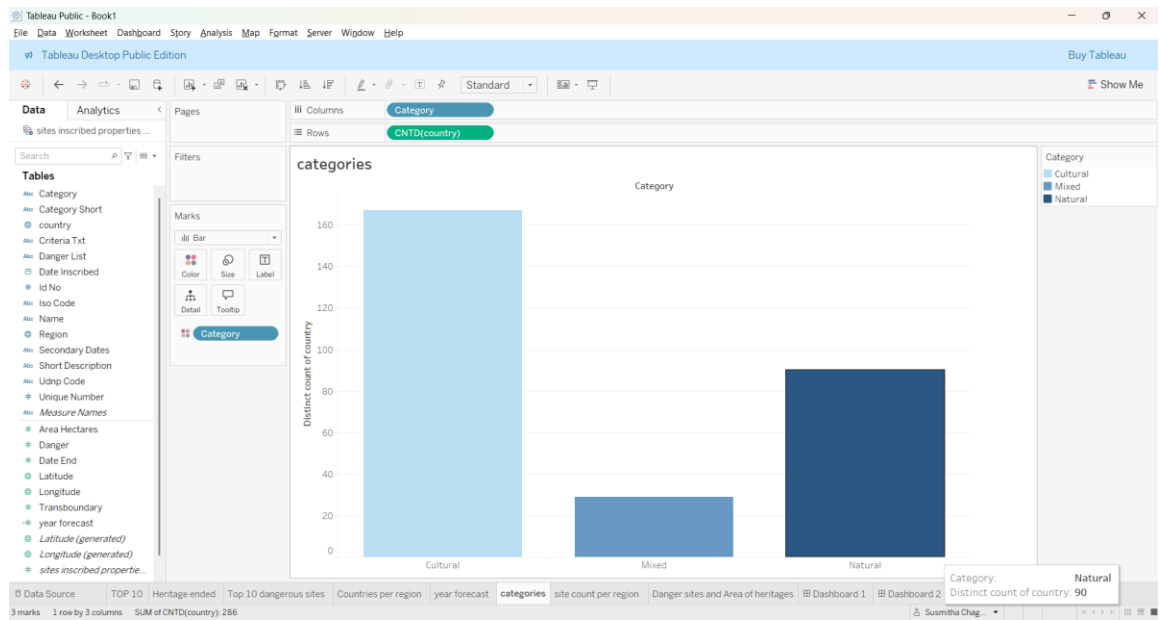
Activity 1.4: Top 10 Danger Sites Prone to Extinction



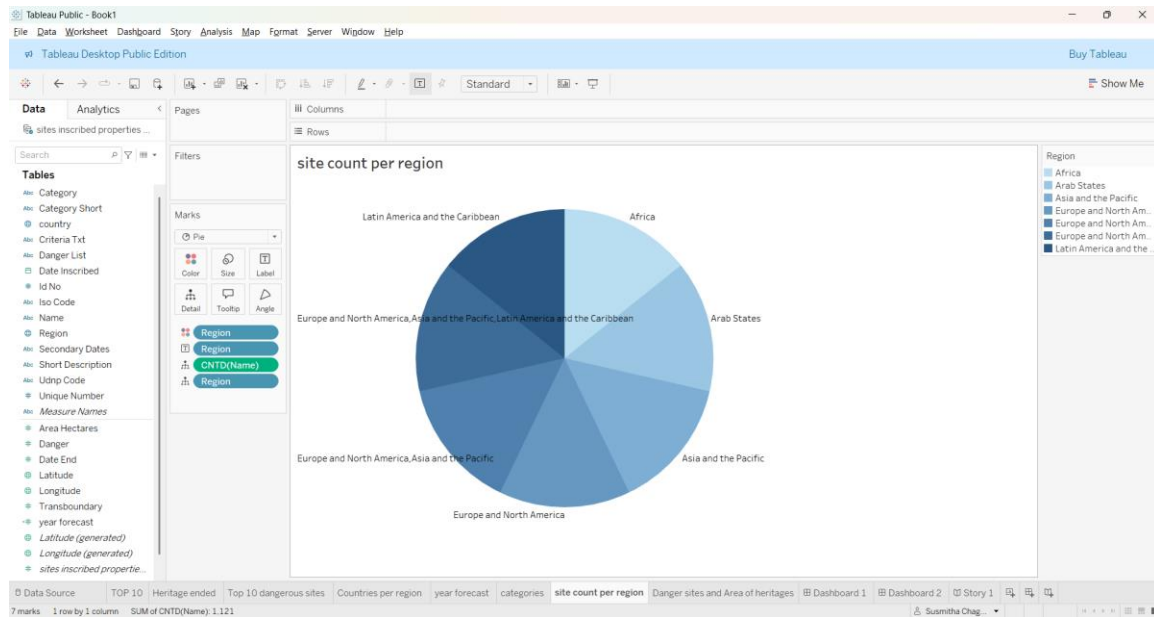
Activity 1.5: Year Forecasting of Heritages



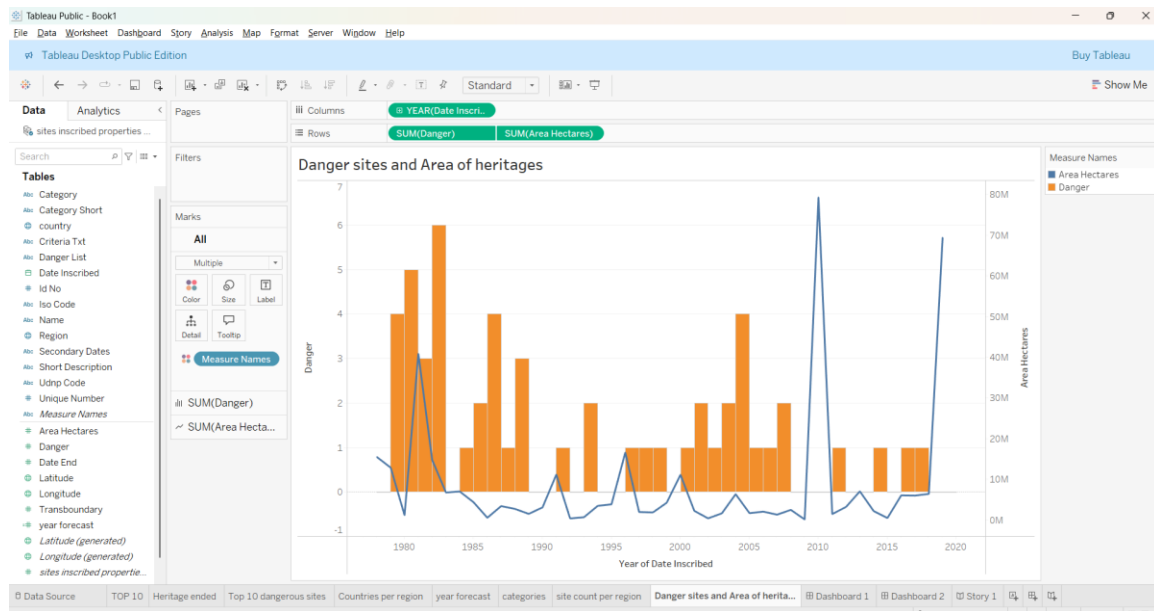
Activity 1.6: Categories by Site Count



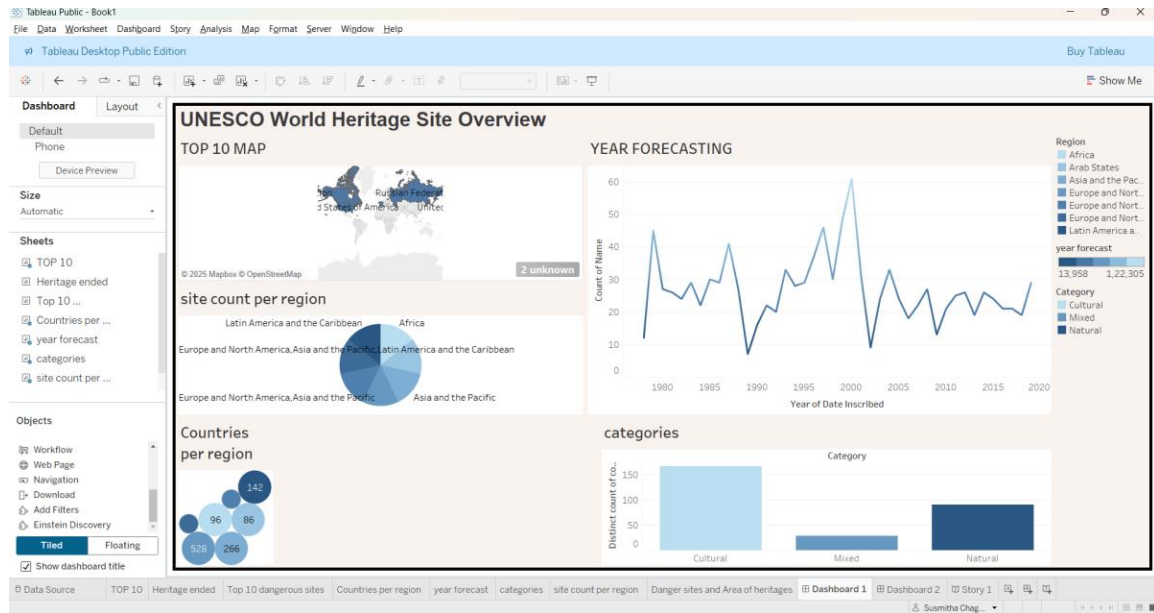
Activity 1.7: Site Count per Region



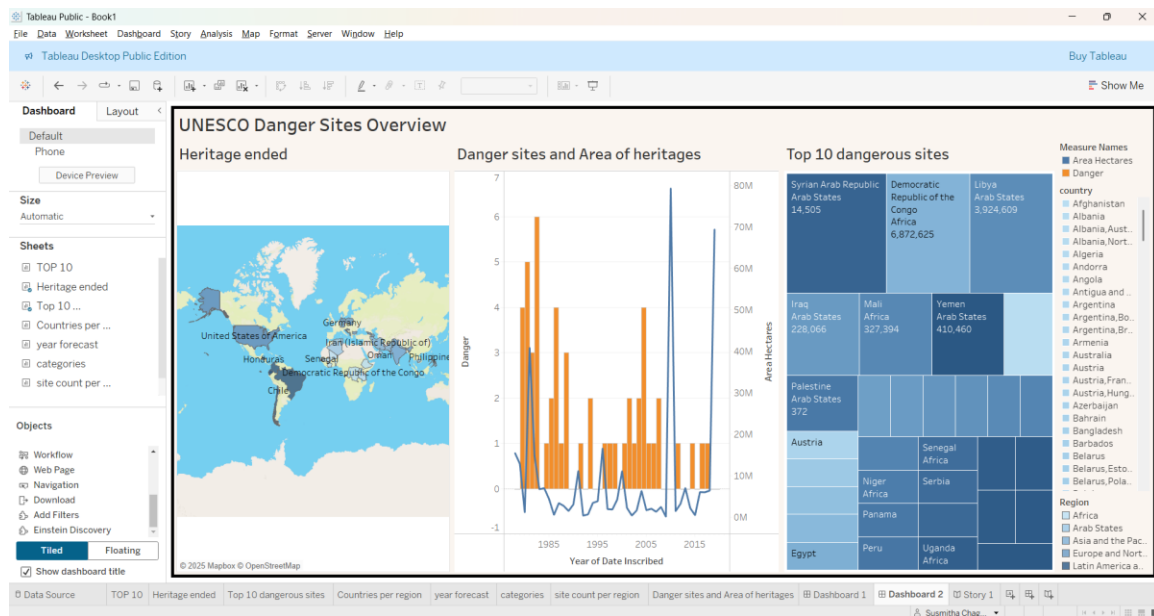
Activity 1.8: Analysis of Danger Sites and Area of Heritages



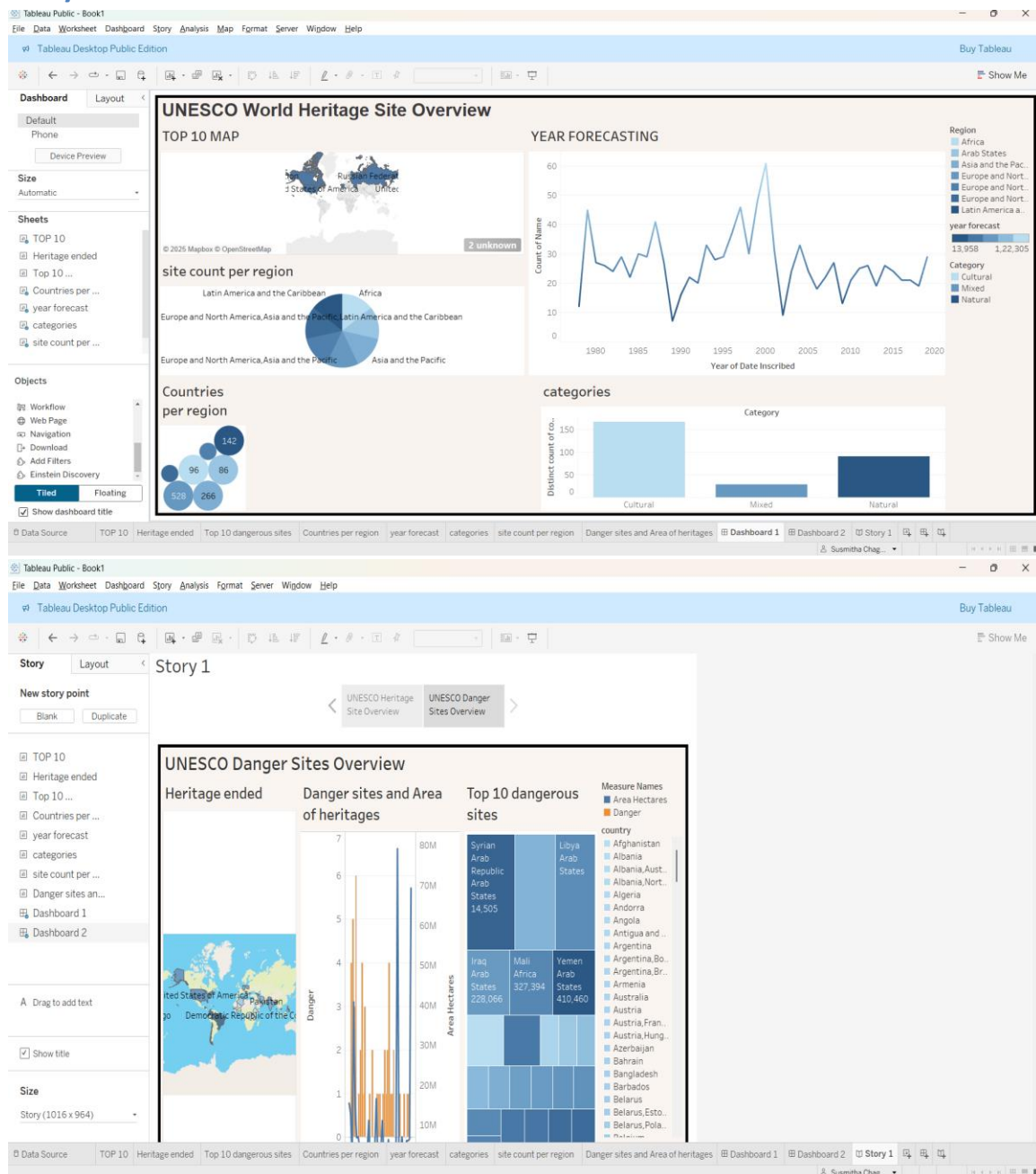
Final Dashboard1 View



Final Dashboard2 View



Story View



Note: All visualizations were created using Tableau Public and the UNESCO World Heritage Sites 2019 dataset.

Performance Testing














Amount of Data Loaded:

"Amount of Data Loaded" refers to the volume of data imported into Tableau from the UNESCO World Heritage Sites dataset. The full dataset consists of hundreds of records including attributes like country, region, category, and area, which have been successfully processed and utilized for visualization

Fields

Type	Field Name	Physical Table	Remote Field Name
Abc	Category	sites inscribed properties XLS	category
🌐	Country	sites inscribed properties XLS	states_name_en
🌐	Region En	sites inscribed properties XLS	region_en
#	Unique Number	sites inscribed properties XLS	unique_number
#	Id No	sites inscribed properties XLS	id_no
Abc	Rev Bis	sites inscribed properties XLS	rev_bis
Abc	Name En	sites inscribed properties XLS	name_en
Abc	Short Description En	sites inscribed properties XLS	short_description_en
Abc	Justification En	sites inscribed properties XLS	justification_en
📅	Date Inscribed	sites inscribed properties XLS	date_inscribed
Abc	Secondary Dates	sites inscribed properties XLS	secondary_dates
#	Danger	sites inscribed properties XLS	danger
+ #	Danger sites	Calculation	Calculation_2525956472081383427

Fields

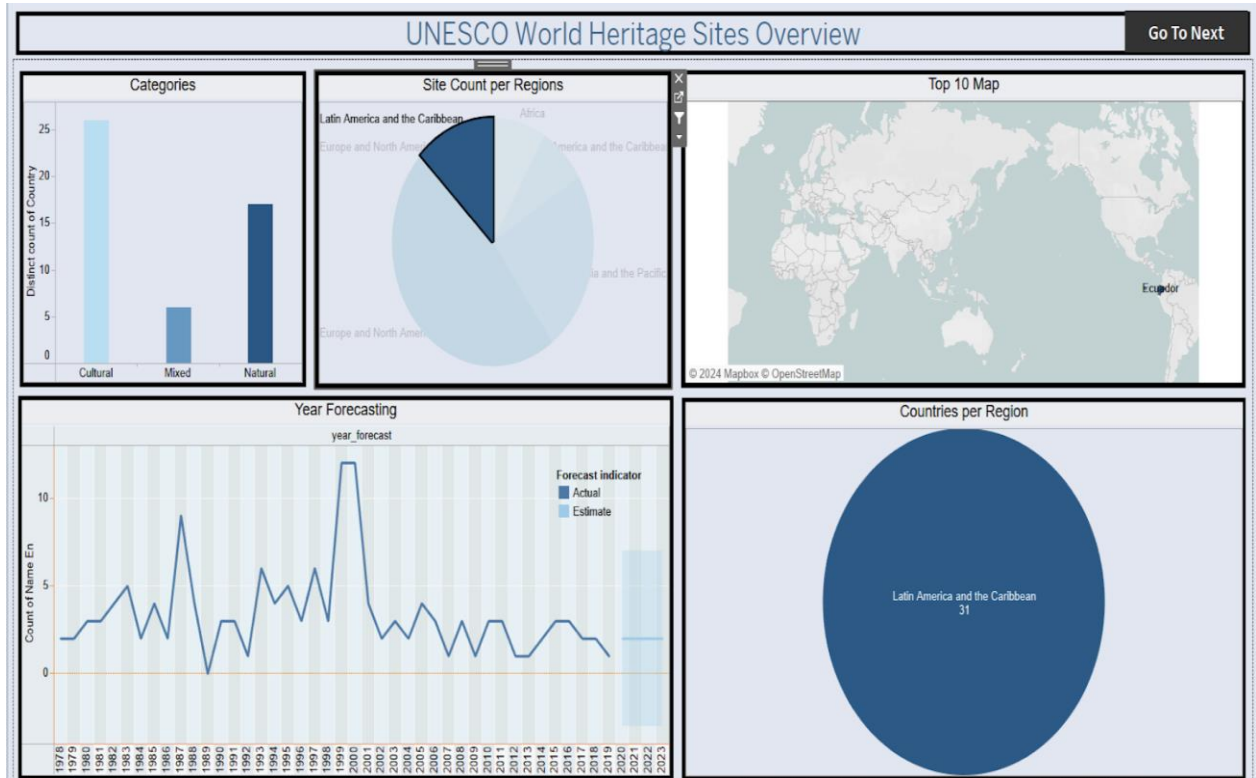
Type	Field Name	Physical Table	Remote Field Name
	Date End	sites inscribed properties XLS	date_end
	Calculation1	Calculation	Calculation_2525956472255877134
	Danger List	sites inscribed properties XLS	danger_list
	Longitude	sites inscribed properties XLS	longitude
	Latitude	sites inscribed properties XLS	latitude
	Area Hectares	sites inscribed properties XLS	area_hectares
	Criteria Txt	sites inscribed properties XLS	criteria_txt
	Category Short	sites inscribed properties XLS	category_short
	Iso Code	sites inscribed properties XLS	iso_code
	Udnp Code	sites inscribed properties XLS	udnp_code
	Transboundary	sites inscribed properties XLS	transboundary
	year_forecast	Calculation	Calculation_2525956472123355148
	Area Hectares (bin)	Bin	Area Hectares (bin)

Utilization of Data Filters

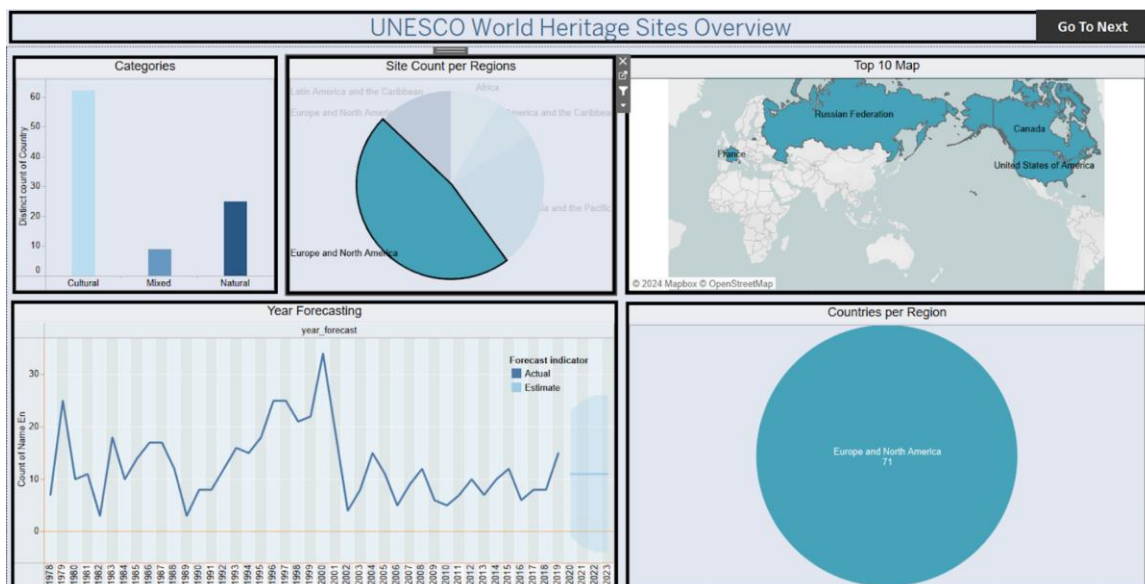
Various filters were implemented across visualizations, including:

- Region filters (e.g., filter by Asia, Europe, etc.)
- Year filters (to explore inscription timelines)
- Category filters (Cultural, Natural, Mixed) These filters help users customize their view and extract focused insights.

Activity 2.1: Selected “Latin America” as a filter.



Activity 2.2: Selected “Europe and North America” as a Filter



Number of Visualizations

This report includes:

- 8 individual visualizations (Activities 1.1 to 1.8)
- 1 final dashboard combining insights
- 1 story sequence guiding the user journey