

# PROJECT INITIALIZATION AND PLANNING PHASE

Date	15 March 2025
Team ID	LTVIP2025TMID26712
Project Title	Heritage Treasures: An In-Depth Analysis of UNESCO World Heritage Sites in Tableau
Maximum Marks	3 Marks

## Project Proposal (Proposed Solution) template:

Project Overview	
Objective	A core objective is to promote the conservation and preservation of cultural and natural heritage sites of "Outstanding Universal Value.This involves safeguarding these sites for future generations.
Scope	<ul style="list-style-type: none"><li>The UNESCO World Heritage List aims to preserve and protect sites of outstanding universal value to humanity.</li><li>These sites can be cultural, natural, or mixed (both cultural and natural).</li><li>The world heritage list is continually being added to, and updated.</li></ul>
Problem Statement	
Description	Sites designated by UNESCO for their "outstanding universal value" to humanity. Encompasses cultural, natural, and mixed sites. Aims to preserve and protect these sites for future generations.
Impact	Boosts tourism, contributing to local economies. Fosters cultural exchange and understanding. Promotes conservation efforts and sustainable development. Increases national and local pride. Helps to preserve valuable parts of human history, and natural areas.
Proposed Solution	
Approach	The approach involves a systematic process of gathering, cleaning, analyzing, and visualizing data using Tableau to uncover actionable insights into cosmetic trends and consumer behaviour.
Key Features	The key features of a well-defined problem statement for "Cosmetic Insights: Navigating Cosmetics Trends and Consumer Insights":Relevance, Specificity, Impact-Oriented, Data-Focused etc...

## Resource Requirements

Resource Type	Description	Specification/Allocation
Hardware		

Computing Resources	Laptop	e.g., 2 x NVIDIA V100 GPUs
Memory	RAM specifications	16.0 GB (15.7 GB usable)
Storage	Disk space for data,	1 TB SSD
<b>Software</b>		
Frameworks	Python frameworks	Flask
Libraries	Additional libraries	scikit-learn, pandas, numpy
Development Environment	IDE, version control	Jupyter Notebook, Git
<b>Data</b>		
Data	online, 998.42 kB , Excel	Kaggle dataset