



Data Collection and Preprocessing Phase

Date	15 JULY 2024	
Team ID	740078	
Project Title	Slop Sense: Utilising Resort Features For Regression Modelling	
Maximum Marks	2 Marks	

Data Collection Plan & Raw Data Sources Identification Report:

Elevate your data strategy with the Data Collection plan and the Raw Data Sources report, ensuring meticulous data curation and integrity for informed decision-making in every analysis and decision-making endeavor.

Data Collection Plan:

Section	Description		
Project Overview	This project overview aims to utilize reset		
	features to enhance regression modeling by		
	identifying and resetting irrelevant features,		
	leading to improved model accuracy and		
	interpretability.		
Data Collection Plan	This data collection plan aims to gather and		
	prepare relevant data for reset feature		
	regression modeling, ensuring data quality,		
	relevance, and sufficient sample size for		
	accurate model training and evaluation.		
Raw Data Sources	Raw data needs to be cleaned, transformed, and		
71	processed before it can be used for analysis,		
Identified	modeling, or machine learning.		





Raw Data Sources Report:

	Curces Report.				
Source Name	Description	Location/URL	Format	Size	Access Permissions
Kaggle Dataset	The dataset a resort is a self-contained destination that offers a variety of amenities, activities, and services	https://g.co/kgs/91ZwWSj	CSV	15 kB	Public
UCI	- Applying reset feature techniques to select and transform relevant features - Improving model performance by reducing feature noise and correlations	https://g.co/kgs/bkygjRC	CSV	13.6 kB	Public