

## Data Collection and Preprocessing Phase

Date	15 <sup>th</sup> July 2024
Team ID	739743
Project Title	Auto Foresight : A Predictive Model for Streamlining Car Loan Repayment Planning
Maximum Marks	2 Marks

### Data Collection Plan & Raw Data Sources Identification Template

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 Template

Section	Description
Project Overview	To develop an AI-powered system for predicting vehicle loan repayment outcomes to enable proactive measures in managing loan defaults and optimizing repayment plans.
Data Collection Plan	<ul style="list-style-type: none"> <li>Search for datasets related to vehicle loan repayment, financial information, and applicant details.</li> <li>Prioritize datasets with diverse demographic information.</li> </ul>
Raw Data Sources Identified	The raw data source for this project include dataset obtained from Kaggle, the popular platform for data science competitions and repositories.

### Raw Data Sources Template

Source Name	Description	Location/URL	Format	Size	Access Permissions
Kaggle Dataset	Description of the data in this source.	<a href="https://www.kaggle.com/datasets/meastanmay/nbfi-vehicle-loan-repayment-dataset?select=Train_Dataset.csv">https://www.kaggle.com/datasets/meastanmay/nbfi-vehicle-loan-repayment-dataset?select=Train_Dataset.csv</a>	CSV	15MB	Public
Dataset2	Description of the data in this source.	LinkofDataset2	Excel	14MB	Private(with access)
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