Data Collection and Preprocessing Phase

Date	15th July 2024
Team ID	739924
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, ensuringmeticulousdatacurationandintegrityforinformeddecision-makingineveryanalysis 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	• Search for datasets related to vehicle loan repayment,financial information, and applicant details. • Prioritize datasets with diverse demographic information.
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.	https://www.kaggle.com/datasets/meastanmay/nbfi-vehicle-loan-repayment-dataset?select=Train_Dataset.csv	CSV	15MB	Public
Dataset2	Description of the data in this source.	LinkofDataset2	Excel	14MB	Private(with access)
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