**Data Collection and Preprocessing Phase**

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| Date | 15 March 2024 |
| Team ID | 740678 |
| Project Title | **Panic Disorder Detection** |
| 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**

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| --- | --- |
| **Section** | **Description** |
| Project Overview | Panic Disorder Detection using Machine Learning project, emphasizing its objectives, methodology, expected outcomes, and impact on healthcare delivery and patient care. Adjustments can be made based on specific project requirements and stakeholder needs to ensure successful implementation and deployment. |
| Data Collection Plan | Kaggle |
| Raw Data Sources Identified | The raw data sources for this project include datasets obtained from Kaggle, the popular platforms for data science competitions and repositories. The provided sample data represents a subset of the collected information |

**Raw Data Sources Template**

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| --- | --- | --- | --- | --- | --- |
| **Source Name** | **Description** | **Location/URL** | **Format** | **Size** | **Access Permissions** |
| Dataset 1 | The dataset consists single CSV file. This dataset is mainly Concerning Indian climatic conditions. There are seven input features only one output features. | "C:\Users\MAMATHA\Downloads\panic\_disorder\_dataset\_testing.csv (1).zip" | CSV | 257KB | Public |