**Data Collection and Preprocessing Phase**

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| Date | 15 March 2024 |
| Team ID | LTVIP2024TMID24776 |
| Project Title | Early Prediction Of Chronic Kidney Disease |
| 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 | This project aims to develop a user-friendly mobile application that facilitates the early detection of chronic kidney disease (CKD) through symptom tracking, risk factor assessment, and educational resources. |
| Data Collection Plan | Identify sources of Early Prediction Of Chronic Kidney Disease  data such as public datasets, user-contributed data. Data can be  collected from Kaggle datasets |
| Raw Data Sources Identified | The dataset will consist of Early Prediction Of Chronic Kidney Disease content (text data), along with metadata like BP, sugar levels |

**Raw Data Sources Template**

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| --- | --- | --- | --- | --- | --- |
| **Source Name** | **Description** | **Location/URL** | **Format** | **Size** | **Access Permissions** |
| Dataset 1 | The data consists of meta data | https://drive.google.com/file/d/1mPl4yaTKuKZ3017YfYC19Ni7Y964eCNI/view?usp=sharing | CSV | 48 KB | Public |