Section	Description
Project Overview	The COVID-19 pandemic has significantly altered lifestyles worldwide, affecting factors such as income, physical activity, stress levels, and more. This project aims to develop a predictive model to anticipate lifestyle changes based on demographic, financial, and behavioral data.
Data Collection Plan	• **Surveys and Questionnaires:** Design and distribute surveys to collect specific information related to lifestyle changes and COVID-19 impacts. • **Data Cleaning and Validation:** Perform data cleaning, preprocessing, and validation to ensure data integrity and consistency.

Raw Data Sources Identified	• **Kaggle:** Explore datasets related to health, surveys, economic impact, and lifestyle changes during COVID-19. • **UCI Machine Learning Repository:** Sometimes includes datasets related to health and lifestyle factors.

Data Collection and Preprocessing Phase

Date	21 June 2024
Team ID	740142
Project Title	Life Style Change Due To Covid Prediction
Maximum Marks	2 Marks

Data Collection Plan & Raw Data Sources Identification Report:

The project aims to predict lifestyle changes during the COVID-19 pandemic based on various demographic, health, and behavioral factors. The predictions will be facilitated using machine learning models trained on historical data.

Data Collection Plan:

Source Name	Description	Location/URL	Format	Size	Pe
Kaggle Dataset	The dataset comprises details (age,gender, occupation,line_ Of_work,time_bp, time_dp,travel_ Time).	https://www.kaggle.com/datasets/hemanthhari/psycological-effects-of-covid	CSV	8 kB	Pu

Raw Data Sources Report: