

DATA COLLECTION

TEAM ID	PNT2022TMID15472
PROJECT NAME	Fertilizer Recommendation System For Disease Prediction

Data Collection :

Data collection is the process of gathering quantitative and qualitative information on specific variables to evaluate outcomes or glean actionable insights. Good data collection requires a clear process to ensure the data you collect is clean, consistent, and reliable.

You can collect datasets from different open sources like kaggle.com, data.gov, UCI machine learning repository, etc...

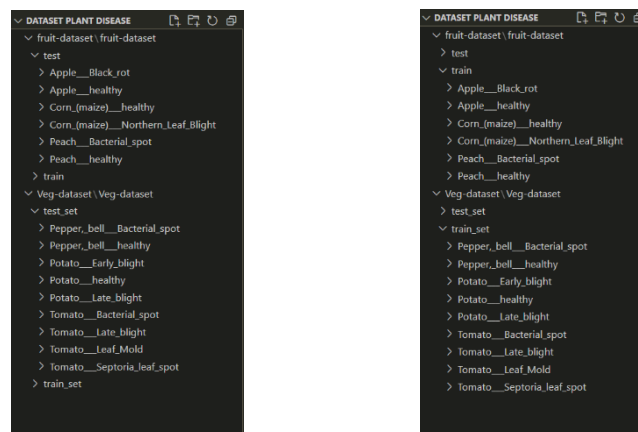
The Google Drive link to download the dataset is,

[Fertilizers Recommendation System For Disease Prediction.zip](#)

The Dataset Contains,

Create Train and Test folders with each folder having subfolders with leaf images of different plant diseases.

Two datasets will be used, we will be creating two models one to detect vegetable leaf diseases like tomato, potato, and pepper plants and the second model would be for fruit diseases like corn, peach, and apple.



Dataset Structure