

Data Collection:

In Data Collection are the important task to build a Project in Artificial Intelligences

(AI). In Modern Artificial Intelligences are using the Deep Neural Network to obtain a maximum accuracy compare to the Machine Learning algorithm in Computer vision Field. In Disease Image Classification we can collect a maximum image per classes to

improving the Accuracy of a Deep Learning Model. Data Source for Crop Leaf Disease Image Classification:

Plant Disease-Dataset:

In plant doc dataset contains 10000+ data points in total across 13 plant species and up to 17 classes of diseases, involving approximately 300 human hours of effort in annotating internet scraped images

- Plant Disease-Dataset

https://drive.google.com/drive/folders/1-HYaD8PmvcLviT7qzDzJJb5_a_TfVZ9m?usp=sharing

Plant Doc:

In plant doc dataset contains 2,598 data points in total across 13 plant species and up to 17 classes of diseases, involving approximately 300 human hours of effort in annotating internet scraped images

- Plant Doc- Dataset

<https://drive.google.com/drive/folders/1egS-9KPiEybzHqf4T-jUilUEatl544Sq?usp=sharing>