Project Initialization and Planning Phase

Date	27 June 2024
Team ID	SWTID1719992739
Project Name	Visual Diagnostics: Detecting Tomato Plant Diseases through Leaf Image Analysis
Maximum Marks	3 Marks

Define Problem Statements (Customer Problem Statement Template):

Our problem statement is to create a deep learning model to detect tomato plant disease through images of their leafs.

I am	I'm trying to	But	Because	Which makes me feel
A contributor towards the "Tomato Plant Disease Detection Using Leaf Images " project .	Build a model with a good accuracy for implementing the mentioned project.	There were some hurdles during the data refining and model building phase especially about the model's accuracy.	There were some noise, redundancies, distortions in the images of the dataset .	Building the model would be quite a tedious job at the first instance .