

Ideation Phase
Define the Problem Statements

Date	25 June 2025
Team ID	LTVIP2025TMID32546
Project Name	Smart Sorting: Transfer Learning For Identifying Rotten Fruits And Vegetables
Maximum Marks	2 Marks

Problem Statement:

Suppose in larger food processing plant, workers manually sort through thousands of fruits and vegetables daily to separate the rotten ones from fresh products. This process is time consuming, prone to human error, and consist of large labour works. So we need to develop a model that can recognize whether fruit and vegetables are either spoiled or not.