

## Project Planning Phase Milestone and Activity List

Date	15 October 2022
Team ID	PNT2022TMID12522
Project Name	Project - Fertilizers Recommendation System for Disease Prediction

Title	Description	Date
Literature Survey and Information Gathering	Literature survey on the selection project and gathering information by referring various technical papers, research publications	24 September 2022
Prepare Empathy Map	Preparing an empathy map canvas to capture the user's pain and gains, and a list of the problem statements	27 September 2022
Brainstorm	Perform a brainstorming session followed by organizing, and prioritizing the ideas based on feasibility and importance	20 September 2022
Problem Statement	Identifying the problem statement to understand from the customer's point of view to understand how they perceive the product	20 September 2022
Proposed Solution	Prepare the proposed solution document, which includes the novelty, feasibility of idea, business model, social impact, scalability of solution, etc.	01 October 2022
Problem Solution Fit	Preparing problem solution fit document	01 October 2022
Solution Architecture	Preparing solution architecture document	08 October 2022
Data Flow Diagram	Drawing the data flow diagrams that described the flow of the project, and were submitted for review	08 October 2022
Solution Requirement	Prepare the solution requirement document	11 October 2022
Customer Journey Map	Prepare the customer journey map to understand the user interactions and experiences with the application	11 October 2022
Technology Stack	Prepare the technology stack document to understand the various technologies involved in the project	11 October 2022
Prepare Milestone and Activity List	Prepare the milestones and activity list of the project	15 October 2022

Sprint Delivery Plan	Prepare the sprint delivery plan consisting of four sprints to be performed	18 October 2022
Project Development – Deliver of Sprint – 1, 2, 3, 4	Develop and submit the hence developed code by executing it and then testing it	In Progress