



## **Initial Project Planning Template**

Date	4 July 2024
Team ID	SWTID1720076593
Project Name	Visual Diagnostics: Detecting Tomato Plant
	illnesses via Leaf image analysis
Maximum Marks	4 Marks

## **Product Backlog, Sprint Schedule, and Estimation (4 Marks)**

Use the below template to create a product backlog and sprint schedule

Sprint	Functional Requirement	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date
Sprint-1	(Epic) Data collection	USN-1	Understanding & loading data.	2	Medium	Spurthi	04-07-2024	( <b>Planned</b> ) 05-07-2024
Spriit-1	and Preprocessing	USIN-1	Officerstanding & loading data.	2	Medium	Spurun	04-07-2024	03-07-2024
Sprint-1	Data collection and Preprocessing	USN-2	Data cleaning and EDA.	2	Medium	Harshini	05-07-2024	06-07-2024
Sprint-2	Model Development	USN-3	Training the model	2	High	Harshini	06-07-2024	07-07-2024
Sprint-2	Model Development	USN-4	Evaluating the model	2	Medium	Sriman	07-07-2024	07-07-2024
Sprint-3	Model tuning and testing	USN-5	Model tuning	2	Medium	Chakrish	08-07-2024	08-07-2024





Sprint	Functional	<b>User Story</b>	User Story / Task	Story	Priority	Team	Sprint	Sprint End
	Requirement	Number		Points		Members	Start Date	Date
	(Epic)							(Planned)
Sprint-3	Model tuning	USN-6	Model testing		High	Spurthi	08-07-2024	08-07-2024
	and testing			2		_		
Sprint-4	Web	USN-7	Creating HTML Pages	2	High	Chakrish	08-07-2024	10-07-2024
	integration and							
	deployment							
Sprint-4	Web	USN-8	Local Deployment	2	High	Sriman	11-07-2024	11-07-2024
	Integration and							
	deployment							























