

Initial Project Planning Template

Date	27 June 2024
Team ID	SWTID1719992739
Project Name	Visual Diagnostics: Detecting Tomato Plant Diseases through 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 (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-1	Team Formation and Project Selection	USN-1	We formed a team and chose the project title .	1	High	Saptarshi, Krishanu, Shriya, Argha	27 June 2024	28 June 2024
Sprint-2	Data collection	USN-2	As a team , we researched and gathered the dataset from Kaggle website .	2	Medium	Saptarshi, Krishanu, Shriya, Argha	2 nd July 2024	3 rd July 2024
Sprint-3	Data preprocessing	USN-3	We did the preprocessing on the dataset to remove redundancies and irrelevant details and make the data more reliable .	2	Medium	Saptarshi, Krishanu, Shriya, Argha	02 nd July 2024	3 rd July 2024
Sprint-4	Building the model	USN-4	We worked as a team and built a model for our problem statement .	5	High	Saptarshi, Krishanu, Shriya,	05 July 2024	07 July 2024

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
						Argha		
Sprint-5	Application building	USN-5	We build the application using Flask	5	High	Saptarshi, Krishanu, Shriya , Argha	08 July 2024	10 July 2024