



## **Initial Project Planning Template**

Date	15 July 2024
Team ID	SWTID1720090652
Project Name	Predictive Modelling for Fleet Fuel
	Management using Machine Learning
	Techniques
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	User	User Story / Task	Story	Priority	Team Members	Sprint	Sprint End
	Requirement	Story		Points			Start	Date
	(Epic)	Number					Date	(Planned)
Sprint-1	Data	USN-1	Downloading the data	2	Medium	Y.Lakshmi Nikhitha	04-07-	05-07-2024
	collection and						2024	
	Preprocessing							
Sprint-1	Data	USN-2	Data cleaning and EDA	2	Medium	Sai Divya	05-07-	06-07-2024
	collection and						2024	
	Preprocessing							
Sprint-2	Model	USN-3	Training the model	2	High	Sayuj Sunil	06-07-	07-07-2024
	Development						2024	
Sprint-2	Model	USN-4	Evaluating the model	2	Medium	Sai Divya	07-07-	07-07-2024
	Development		-				2024	
Sprint-3	Model Tuning	USN-5	Model tuning	2	Medium	Y.Lakshmi Nikhitha	08-07-	08-07-2024
							2024	
Sprint-3	Model Tuning	USN-6	Model tuning	2	Medium	Vaibhav D	08-07-	11-07-2024
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Sprint	Functional	User	User Story / Task	Story	Priority	Team Members	Sprint	Sprint End
	Requirement	Story		Points			Start	Date
	(Epic)	Number					Date	(Planned)
Sprint-4	Web integration and deployment	USN-7	Creating HTML pages	2	High	Vaibhav D	08-07- 2024	08-07-2024
Sprint-4	Web integration and deployment	USN-8	Deployment	2	High	Sayuj Sunil	11-07- 2024	11-07- 202411-07- 2024

















