Initial Project Planning Report

Date	15th July 2024
Team ID	739740
Project Name	Predictive Modeling For Fleet Fuel Management Using ML
Maximum Marks	4 Marks

Product Backlog, Sprint Schedule, and Estimation

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

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
1	Predictive Modeling	US001	Gather historical fuel consumption data	High	Alice, Bob	2024-07-15	2024-07-28
1	Predictive Modeling	US002	Clean and preprocess data	High	Charlie, Dave	2024-07-15	2024-07-28
1	Predictive Modeling	US003	Explore data and identify patterns	Medium	Alice, Charlie	2024-07-15	2024-07-28
2	Predictive Modeling	US004	Develop initial predictive model	High	Bob, Dave	2024-07-29	2024-08-11
2	Predictive Modeling	US005	Validate model accuracy	High	Alice, Charlie	2024-07-29	2024-08-11
2	Predictive Modeling	US006	Optimize model parameters	Medium	Bob, Dave	2024-07-29	2024-08-11
3	Integration and Deployment	US007	Integrate model with fleet management system	High	Alice, Bob	2024-08-12	2024-08-25

3	Integration and Deployment	US008	Test integrated system	High	Charlie, Dave	2024-08-12	2024-08-25
3	Integration and Deployment	US009	Deploy system to production	High	Alice, Bob	2024-08-12	2024-08-25

Screenshot:

MODEL BUILDING

BACKLOG	IN-PROGESS	REVIEW	COMPLETE

TSK-9894950 — NK

Seperating Independent And Dependent Variables

Progress(%): 90

💬 Comment

TSK-9894951 — NK

Splitting Data Into Train And Test

Progress(%): 90

💬 Comment