Initial Project Planning Template

Date	16 March 2025
Team ID	LTVIP2025TMID26729
Project Name	Visualization Tool for Electric Vehicle Charge And Range Analysis in Tableau
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	Data collection	SCRUM-4	Downloading the Datasets	2	High	Vk Vishwanath	3-3-2025	4-3-2025
Sprint-1	Working with Dataset	SCRUM-7	Understand the Dataset Import Dataset into Database Connect Tableau Desktop to Database Server	1	High	K.Sreelakshmi	4-3-2025	5-3-2025
Sprint-2	Data Visualization	SCRUM-11	Charging Stations By Region And Type In India EV charging Stations Map Of India Different EV cars In India Top Speed For Different Brands Price For Different Cars In India Top 10 Most Efficient Ev Brands	2	High	K.Sreelakshmi	5-3-2025	9-3-2025

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-2		SCRUM-11	Brands According To Body style Brand Filtered By Powertrain Type No Of Models By Each Brand Summary Card For Different Brands Of EV Cars Globally Summary Card For Different Brands Of EV Cars In India	2	High	K.Sreelakshmi	5-3-2025	9-3-2025
Sprint-3	Dashboard	SCRUM-23	Creating The Dashboard	1	High	K.Sreelakshmi	9-3-2025	14-3-2025
Sprint-4	Story	SCRUM-25	Creating The Story	2	High	K.Sreelakshmi	14-3-2025	20-3-2025
Sprint-5	Publishing And Web Integration	SCRUM-28	Embed Dashboard And Story With Web Bootstrap Publishing Dashboard And Reports To Tableau Public	2	High	Ulidra Usharani K.Narasimhulu	21-3-2025	22-3-2025