Initial Project Planning Template
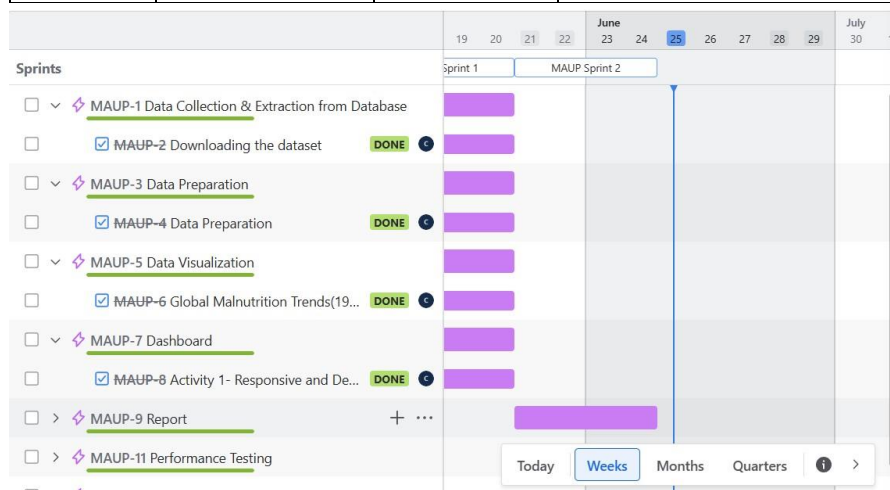
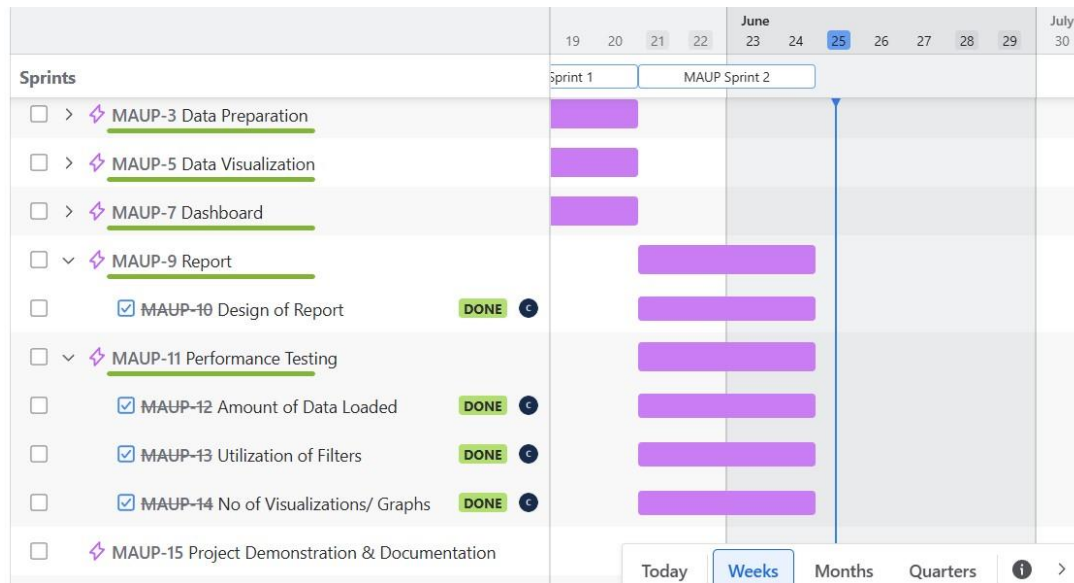| Date	17 June 2025
Team ID	SWUID20240005242
Project Name	**Global Malnutrition Trends: A Power BI Analysis (1983-2019)**
Maximum Marks	4 Marks

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& Extraction	MAUP-2	I collected data and downloaded the dataset	1	High	Ch.Deepika	17-06-2025	20-06-2025
Sprint-1	Data preparation	MAUP-4	I have cleaned and prepared for making visuals and reports	2	High			
Sprint-1	Data Visualization	MAUP-6	I have prepared this for Global malnutrition Trends	3	Low			
Sprint-1	Dashboard	MAUP-8	Activity-Responsive and Design	3	High			
Sprint-2	Report	MAUP-10	Design Report	3	High	Ch.Deepika	21-06-2025	25-06-2025
Sprint-2	Performance Testing	MAUP-12,13,14	Data loaded, utilization of filters, No of Visualizations	2	Medium			

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-2	Project Explain & Documentation	MAUP-16,17	Activity-1,2 :Explanation video and Documentation	3	High	Ch.Deepika	21-06-2025	25-06-2025

Sprints		19	20	21	22	June 23	24	25	26	27	28	29	July 30
		Sprint 1		MAUP Sprint 2									

☐ › ⚡ MAUP-3 Data Preparation	
☐ › ⚡ MAUP-5 Data Visualization	
☐ › ⚡ MAUP-7 Dashboard	
☐ ⌄ ⚡ MAUP-9 Report	
☐ ☑ MAUP-10 Design of Report	DONE C
☐ ⌄ ⚡ MAUP-11 Performance Testing	
☐ ☑ MAUP-12 Amount of Data Loaded	DONE C
☐ ☑ MAUP-13 Utilization of Filters	DONE C
☐ ☑ MAUP-14 No of Visualizations/ Graphs	DONE C
☐ ⚡ MAUP-15 Project Demonstration & Documentation	

Today | Weeks | Months | Quarters | ⓘ | ›