

## Initial Project Planning Template

Date	4 June 2024
Team ID	SWTID1720112707
Project Name	Anemia Sense: Leveraging Machine Learning For Precise Anemia Recognitions
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	Registration And Problem Analysis	USN-1	Registration for the project and problem analysis will be done.	2	Low	Vansh Kumar Payala	4 June 2024	6 June 2024
Sprint-2	Model Development	USN-2	For this problem statement, various machine learning models will be made.	1	High	Vansh Kumar Payala and Harsh Singh	6 June 2024	18 June 2024
Sprint-3	Choosing best Model	USN-3	Among all those models, the best model will be chosen for prediction.	2	High	Harsh Singh	18 June 2024	20 June 2024
Sprint-4	Web Development	USN-4	User Interface will be created so that the user can use the product will ease.	2	High	Vansh Kumar Payala	20 June 2024	28 June 2024
Sprint-5	Web Framework Integration with Model	USN-5	The UI will be integrated with the model saved and which will give the user the correct prediction.	1	High	Vansh Kumar Payala	28 June 2024	4 July 2024