

Project Planning Phase Sprint Delivery Plan

Date	21 October 2022
Team ID	PNT2022TMID40119
Project Name	Project – Global Sales Data Analytics
Maximum Marks	8 Marks

Product Backlog, Sprint Schedule, and Estimation (4 Marks)

Sprint	Functional Requirement (Epic)	User Story Number	User Story /Task	Story Points	Priority	Team Member
Sprint-1	Registration (Customer Mobile User)	UNS-1	As a user, I can register for the website by entering my email, password, and confirming my password.	3	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V
Sprint-1	Login	UNS-2	As a user, I will receive confirmation email once I have registered for the application	2	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V

Sprint-1	Collecting Sample Dataset	UNS-3	As a user, I should share the data source for the dashboard	3	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V
Sprint-1	Pre-processing and cleaning the dataset	USN – 4	As a data Analyst I should preprocess and clean the dataset if required	3	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V
Sprint -2	Create Dashboard	USN – 5	As a data Analyst I need to perform data visualization and create a dashboard using BI tool	3	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V
Sprint -2	Access Dashboard	USN -6	As a user, I can access my Sales Data Analytics Dashboard	3	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V
Sprint -3	Web Development	USN – 7	As a programmer I should create website for the user	3	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V

Sprint –3	Access the Website	USN – 8	As a user, I can register, login to Access my Sales Data Analytics Dashboard	3	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V
Sprint –4	Embed Dashboard into Website	USN - 9	As a programmer, I want to embed the dashboard to the website so the user can access the dashboard easily through website	1	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V
Sprint - 4	Publish Website	USN - 10	As a programmer, I should publish the dashboard so that the user can access the website from any device through internet	3	High	Md Adnan K, Pooja S, Mohammed Saad D, Sowmiya V

Project Tracker, Velocity & Burndown Chart: (4 Marks)

Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	4	6 Days	24 Oct 2022	29 Oct 2022	20	29 Oct 2022
Sprint-2	2	6 Days	30 Oct 2022	06 Nov 2022	20	06 Nov2022
Sprint-3	2	6 Days	07 Nov 2022	12 Nov 2022	20	12 Nov2022
Sprint-4	2	6 Days	13 Nov 2022	19 Nov 2022	20	19 Nov2022

Velocity:

AV for sprint 1= Total story points/ Sprint

Duration = $4/6=0.666$

AV for sprint 2= Total story points/ Sprint

Duration= $2/6=0.333$

AV for Sprint 3= Total story points/ Sprint

Duration = $2/6=0.333$

AV for Sprint 4=Total story points/ Sprint

Duration = $2/6=0.333$

Burndown Chart:

