Sprint Delivery Plan

Product Backlog, Sprint Schedule, and Estimation

Use the below template to create product backlog and sprint schedule

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-1	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	2	High	5
Sprint-1	Confirms	USN-2	As a user, I will receive confirmation email once I have registered for the application	1	High	3
Sprint-2	Register	USN-3	As a user, I can register for the application through Facebook	2	Low	2
Sprint-1	Apply	USN-4	As a user, I can register for the application through Gmail	2	Medium	4
Sprint-1	Login	USN-5	As a user, I can log into the application by entering email & password	1	High	5
Sprint-2	Dashboard	USN-6	As a user, I can go to Dashboard and update my profile for job employment	1	Low	4
Sprint-1	Analyse/Recommender	USN-7	As a Customer Web User the analyser/Recommender can searches suitable job and recommends for user.	2	High	3
Sprint-2	Recommendation	USN-8	As a Customer Care Executive it is easy	2	High	2

			to suggest the appropriate job for the user			

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	20	6 Days	24 Oct 2022	29 Oct 2022	20	29 Oct 2022
Sprint-2	20	6 Days	31 Oct 2022	05 Nov 2022	20	05 Nov 2022
Sprint-3	20	6 Days	07 Nov 2022	12 Nov 2022	20	12 Nov 2022
Sprint-4	20	6 Days	14 Nov 2022	19 Nov 2022	19	19 Nov 2022
Sprint-5	20	6 Days	-	-	-	-
Sprint-6	20	6 Days	-	-	-	-
Sprint-7	20	6 Days	-	-	-	-
Sprint-8	20	6 Days	-	-	-	-

Velocity:

We have a 4-day sprint duration, and the velocity of the team is 20 (points per sprint). Let's calculate the team's average velocity (AV) per iteration unit (story points per day)

Eg: $AV = \frac{\text{Sprint duration}}{\text{Velocity}} = \frac{20}{10} = 2$

$AV = \frac{\text{Sprint duration}}{\text{Velocity}} = \frac{20}{4} = 5$