Project Planning Phase Project Planning Template (Product Backlog, Sprint Planning, Stories, Storypoints)

Date	8 NOVEMBER 2022
Team ID	PNT2022TMID01380
Project Name	Smart Fashion Recommender Application
Maximum Marks	8 Marks

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

Use the below template to create product backlog and sprint schedule

Sprint	Functional	User Story	User Story	Story	Priority	TeamMembers
	Requirement	Number	/Task	Points		
	(Epic)					
			The user will login			Thrisha.R.J
			into the website and			Sanjhana Dinesh
Sprint-1	User Panel	USN-1	go through the	20	High	Swetha.K
			products available			Vidhya.V
			on the website			Sushmitha.A
			The role of the			Thrisha.R.J
			admin is to check			Sanjhana Dinesh
Sprint-2	Admin panel	USN-2	out the database	20	High	Swetha.K
			about the stock and			Vidhya.V
			have a track of all			Sushmitha.A
			the things that the			
			users are			
			purchasing.			
			The user can			Thrisha.R.J
			directly talk to			Sanjhana Dinesh
Sprint-3	Chat Bot	USN-3	Chatbot rega	20	High	Swetha.K
						Vidhya.V
						Sushmitha.A

			Container of			Thrisha.R.J
			applications using			Sanjhana Dinesh
Sprint-4	Final delivery	USN-4	docker kubernetes	20	High	Swetha.K
			and deployment the			Vidhya.V
						Sushmitha.A
			application. Create			
			the documentation			
			and final			

Project Tracker, Velocity & Burn down Chart: (4 Marks)

	Total Story			Sprint End Date	Story Points Completed	Sprint Release
Sprint	Points	Duration	Sprint Start Date	(Planned)	Planned	Date(Actual) (as on End Date)
Sprint-1	20	6	Days 24 Oct 2022	29 Oct 2022		29 Oct 2022
Sprint-2	20	6	Days 31 Oct 2022	05 Nov 2022		05 Nov 2022
Sprint-3	20	6	Days 07 Nov 2022	12 Nov 2022		12 Nov 2022
Sprint-4	206	6	Days 14 Nov 2022	19 Nov 2022		19 Nov 2022

Velocity:

Imagine we have a 10-day sprint duration, and the velocity of the team is 20 (points per sprint). Let's calculate the team's average velocity(AV) periteration unit (story points per day)

AV=sprint duration/velocity=20/10=2

Burn down Chart:

	30 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	20 1 3 1 4 张 张	7 4 1 3 5 M H	34 25 25 25 25 25 25 25 25 25 25 25 25 25
Sponta	MAR Sprint 1	SPSA Sprint 2	SFSA Sprint S	SPEA Spreet 6
SHA.1 Creating Registerfogen page				
☐ STEA-2 home page of e-convence website				
STRALE Creating buying products page				
STILL-4 Creating Cart page				
STRA-): Create Detabase For products and user det				
STILL 6 Completing the User panel				
STIU-7 Creating Ut for Admin Parlet				
STRUCE Creating database connection for admin pa				
STRA-9 Completing the Admin panel		1	i e	
STRAIGE Creating chatter for application				
STRA-21 Adding Features of Charbot				
STRU-12 Integrate Chartful with Web site				
SHU-13 Completing Charbot				
STILL-14 Testing And Debugging The application				
SIDA-15. Container of applications				
SERA-16 deploy the application				

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