Project Planning Phase

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

Date	18 October 2022
Project ID	PNT2022TMID44295
Project Name	Smart Fashion Recommender Application
Maximum Marks	8 Marks

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

Sprint	Functional Requirement (Epic)	User Story Number	UserStory/Task	Story Points	Priority	TeamMembers
Sprint-1	User Panel	USN-1	The user will login in to the website and go through the products available on the website	20	High	Kapilan P S Hareesh Singh R Harishwaran S V Divyaananth K V
Sprint-2	Admin panel	USN-2	The role of the admin is to check out the database about the stock and have atrack of all the things that the users are purchasing	20	High	Kapilan P S Hareesh Singh R Harishwaran S V Divyaananth K V
Sprint-3	Chat Bot	USN-3	The user can directly talk to Chatbot regarding the products. Get thge recommendations based on information provided by the use	20	High	Kapilan P S Hareesh Singh R Harishwaran S V Divyaananth K V
Sprint-4	Final delivery	USN-4	Containerization of applications using docker kubernetes and deploy the application. Create the documentation and final submit the application	20	High	Kapilan P S Hareesh Singh R Harishwaran S V Divyaananth K V

Burndown Chart:

	OCT 24 25 26 27 28 29 30	NOV 31 1 2 3 4 5 6	7 8 9 10 11 12 13	NOV 14 15 16 17 18 19 20 21 22
Sprints	SFRA Sprint 1	SFRA Sprint 2	SFRA Sprint 3	SFRA Sprint 4
SFRA-1 Creating Register/login page				
SFRA-2 home page of e-commerce website				
SFRA-3 Creating buying products page				
SFRA-4 Creating Cart page				
SFRA-5 Create Database For products and user det				
SFRA-6 Completing the User panel				
SFRA-7 Creating UI for Admin Panel				
SFRA-8 Creating database connection for admin pa				
SFRA-9 Completing the Admin panel				
SFRA-10 Creating chatbot for application				
SFRA-11 Adding Features of Chatbot				
SFRA-12 integrate ChatBot with Web site				
SFRA-13 Completing Chatbot				
SFRA-14 Testing And Debugging The application				
SFRA-15 Container of applications				
SFRA-16 deploy the application				