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

Date	22 October 2022
Team ID	PNT2022TMID20077
Project Name	Project – Smart Fashion Recommender Application
Maximum Marks	8 Marks

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) per iteration unit (story points per day)

$$AV = \frac{sprint\ duration}{velocity} = \frac{20}{10} = 2$$

Burndown Chart:

	OCT					NOV							NOV							NOV							NOV						
	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Sprints	PAN Sprint 1					PAN Sprint 2							PAN Sprint 3							PAN Sprint 4													
PAN-12 User Side	██																																
PAN-13 Admin Side	██																																
PAN-14 Chatbot Interaction						██																											
PAN-15 Customer care services													██																				
PAN-16 Feedback and Ratings																				██													