Project Planning (Product Backlog, Sprint Planning, Stories, Story points)

Date	19 November 2022
Team ID	PNT2022TMID11450
Project Name	University Admit Eligiblity Predictor
Maximum Marks	8 Marks

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

Sprint	Functional Requirement (Epic)	User Story / Task	Story Points	Priority	Team Members
Sprint-1	Interface Panel	I'll go to the website's home page as a user.	5	High	R.S.Harshan, P. JeyaPrathap, V.Gokulkannan, S.Harish Kumar
Sprint-2		I'll visit the prediction page as a user.	5	High	R.S.Harshan, P. JeyaPrathap, V.Gokulkannan, S.Harish Kumar
Sprint-3	Prediction	I will fill out the information on the page as a user. I will utilize a machine learning model as an application developer to forecast my chances of getting into a university.	5	High	R.S.Harshan, P. JeyaPrathap, V.Gokulkannan, S.Harish Kumar
Sprint-4	Output	I will see my chances of admission to the university as a user.	5	High	R.S.Harshan, P. JeyaPrathap, V.Gokulkannan, S.Harish Kumar

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	31 Oct 2022
Sprint-3	20	6 Days	07 Nov 2022	12 Nov 2022	20	07 Nov 2022
Sprint-4	20	6 Days	14 Nov 2022	19 Nov 2022	20	14 Nov 2022

Burndown Chart:

Balance Work

(Chart — Y axis: WORK REMAINING, values 0, 25, 50, 75, 100; X axis: SPRINT, values START, SPRINT 1, SPRINT 2, SPRINT 3, SPRINT 4)