Project Planning Phase

Sprint delivery Plan

Date	28 OCTOBER 2022
Team ID	PNT2022TMID33691
Project Name	Project - Personal Expense Tracker
Maximum Marks	4 Marks

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

Sprint	Total Story Points	Duration	Spr1nt start Date	Sprint End date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	12	6 Days	23 Oct 2022	29 Oct 2022		
Sprint-2	8	6 Days	30 Oct 2022	04 Nov 2022		
Sprint-3	6	6 Days	07 Nov 2022	12 Nov 2022		
Sprint-4	6	6 Days	14 Nov 2022	18 Nov 2022		

Velocity:
Imagine we have a 10-day sprint duration and the velocity of the team is 20 (points per sprint). Le1's calculate lhe team's average velocity (AV} per iteration unit (story points per day)

$$AV = DURATION/VELOCITY$$

$$= 20/6$$

$$= 3.33$$

Burn down Chart:

A burn down chart is a graphicaJ representation of work left to do versus time. It is often used in agile software development methodologies such as Scrum. However, burn down charts can be applied to any project can1aining measurable progress over time.

https:llwvm.visual-paradigm.com/scrumfscrum-burndown-charU
httD5'//www,atlassian.com/agile/tutorials/burndown-charts

Reference:
https://www.atlassian.com/agile/proiect-management
https://www.atTassian.com/agiIe/tutorials/how-to-do-scrum-with-iira-software
httDS'//www atlassian com/aoile/tutorials/eoics
https'//www atJassian com/agile/tutorials/sprints
https'//www atTassian com/agile/proiect-management/estimation
https'//www atJassian com/agile/tutorials/burndown-charts