

Project Planning Phase

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

Date	20 February 2026
Team ID	LTVIP2026TMIDS80887
Project Name	FreelanceFinder: Discovering Opportunities, Unlocking Potential
Maximum Marks	5 Marks

Product Backlog, Sprint Schedule, and Estimation

Sprint	Functional Requirement (Epic)	User Story No	User Story / Task	Story Points	Priority
Sprint-1	Registration	USN-1	As a user, I can register using email and password	2	High
Sprint-1	Registration	USN-2	As a user, I can select role (client/freelancer) during registration	2	High
Sprint-1	Login	USN-3	As a user, I can log in using email & password	1	High
Sprint-1	Profile	USN-4	As a freelancer, I can create and update my profile	3	High
Sprint-1 Total				8	
Sprint-2	Functional Requirement	User Story No	User Story	Story Points	Priority

Sprint-2	Project Posting	USN-5	As a client, I can post a new project with details	3	High
Sprint-2	Project Browsing	USN-6	As a freelancer, I can browse available projects	2	High
Sprint-2	Bidding	USN-7	As a freelancer, I can apply to a project with proposal	3	High
Sprint-2 Total				8	
Sprint-3	Functional Requirement	User Story No	User Story	Story Points	Priority
Sprint-3	Freelancer Selection	USN-8	As a client, I can review applications and select freelancer	3	High
Sprint-3	Chat	USN-9	As a client/freelancer, I can send messages in chat	5	High
Sprint-3 Total				8	
Sprint-4	Functional Requirement	User Story No	User Story	Story Points	Priority
Sprint-4	Submission	USN-10	As a freelancer, I can submit completed work	2	Medium
Sprint-4	Review	USN-11	As a client, I can review and approve submission	2	Medium
Sprint-4	Admin	USN-12	As an admin, I can view users and project	4	Medium
Sprint-4 Total				9	

Project Tracker, Velocity & Burndown Chart:

Sprint	Total Story Points	Duration	Start	End (Planned)	Completed	Actual
Sprint-1	8	6 days	Day 1	Day 6	8	Day 6
Sprint-2	8	6 days	Day 7	Day 12	8	Day 12
Sprint-3	8	6 days	Day 13	Day 18	8	Day 18
Sprint-4	9	6 days	Day 19	Day 24	9	Day 24

Velocity:

Total completed story points = 33

Number of sprints = 4

Average Velocity = $33 / 4 = 8.25 \approx 8$ points per sprint

If sprint duration = 6 days:

Velocity per day = $8 / 6 \approx 1.33$ points/day

Burndown Chart:

