

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

Date	15 February 2026
Team ID	LTVIP2026TMIDS38973
Project Name	HouseHunt: Finding Your Perfect Rental Home
Maximum Marks	5 Marks

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

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-1	Registration	US-1	Renter Registration	5	High	Bandaru Raatna Sai
Sprint-1	Login	US-2	Renter Login	3	High	Bandi Satwika
Sprint-1	Property Search	US-3	Search properties with filters	8	High	Kanthete Naga Durga Yaswanth
Sprint-1	View Property Details	US-4	View property details page	5	High	Karanki Naga Mounika
Sprint-1	Owner Registration	US-7	Owner Registration	5	High	Kanthete Naga Durga Yaswanth
Sprint-1	Add Property	US-8	Add new property listing	8	High	Bandi Satwika
Sprint-2	Booking Property	US-5	Book property	8	High	Bandaru Raatna Sai
Sprint-2	View Booking History	US-6	View booking history	5	Medium	Karanki Naga Mounika
Sprint-2	Update Property	US-9	Update property details	5	Medium	Kanthete Naga Durga Yaswanth

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-2	Delete Property	US-10	Delete property listing	3	Medium	Bandi Satwika
Sprint-2	View Bookings	US-11	Owner view booking requests	5	High	Kanthete Naga Durga Yaswanth
Sprint-2	Manage Users	US-12	Admin manage users	5	High	Karanki Naga Mounika
Sprint-2	Manage Properties	US-13	Admin manage properties	5	High	Bandaru Raatna Sai
Sprint-3	View Reports & Dashboard	US-14	Admin view reports and analytics dashboard	5	Medium	Bandi Satwika

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	15 Feb 2026	20 Feb 2026	20	21 Feb 2026
Sprint-2	20	6 Days	15 Feb 2026	20 Feb 2026	20	21 Feb 2026
Sprint-3	20	6 Days	15 Feb 2026	20 Feb 2026	20	21 Feb 2026

Burndown Chart:

A burn down chart is a graphical 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 containing measurable progress over time.

