# Sprint Goal Worksheet

**Group Members / Roles:**

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* Business Analyst: Andre Policios
* Scrum Master: Franklyn John Panugaling
* Developers: Marc Louis Ortizano, Danielle Maxine Ocampo, Kinje Theo Pagay

**SPRINT Number (2 weeks Duration): 2**

**Inclusion Date: Oct. 6, 2025**

**Step 1: Review Backlog Items**

(Write down the backlog items available for this sprint.)

1. Redirect to Login Page
2. Develop Dashboard UI Screen
3. View shuttle locations on a map
4. Develop UI Mockups in Figma(Login, Dashboard, etc.)
5. Operator sees all active buses
6. Operator dashboard with bus list and reports
7. Display estimated arrival times
8. Provide simple notifications/reminders for buses
9. System performs regular data backups

**Step 2: Identify Priorities**

(As a team, pick 2–3 items that align with business value, urgency, or user needs.)

✅ Priority Items Selected:

* Develop Dashboard UI
* Develop Dashboard with Bus List & Reports
* Develop UI Mockups in Figma(Login, Dashboard, etc.)

**Step 3: Draft Sprint Goal Options**

(Write 2–3 possible 1-sentence goals using the selected backlog items.)

1. Draft Goal #1: To design and implement the dashboard interface so users and operators can easily access shuttle information.
2. Draft Goal #2: To enable real-time tracking of shuttle locations and estimated arrival times for better commuter visibility.
3. Draft Goal #3: To provide operators with tools for monitoring active buses and reports, improving service management.

**Step 4: Refine & Finalize**

(As a team, agree on **one clear, outcome-oriented Sprint Goal.**)

✨ **Final Sprint Goal:** To establish connection between pages to connect users to the main page.

**Reflection Questions**

* Did we focus on *business value* instead of just tasks? Yes, because the Sprint Goal highlights creating a usable dashboard and tracking features, which directly provide value to commuters and operators.
* Does our Sprint Goal give the team a **clear direction**? Yes, it guides the team to prioritize building real-time visibility and operator monitoring tools, ensuring a meaningful user experience.
* If a new request came in mid-sprint, could we use this goal to decide whether to include it? Yes, since any request not related to dashboard development or shuttle tracking can be deferred to future sprints.