

## Daily Scrum Meeting Minutes

**Attendees:** Luis Gonzalez, Jonathan Hernandez, David Peno, Kendrick Crespo, Anjani Mogallur

**Start time:** 9:50 pm

**End time:** 10:00 pm

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**Luis Gonzalez:**

**How many hours did I work since the last meeting?**

3 hours

**What was done since the last scrum meeting?**

Write up a short report with usage recommendations tailored to our AI learning app's needs.

**What is planned to be done until the next scrum meeting?**

Prepare a brief presentation summary for the mid-sprint sync to explain tool selection and rationale.

**What are the hurdles?**

No hurdles

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**Anjani Mogallur:**

**How many hours did I work since the last meeting?**

3 hours

**What was done since the last scrum meeting?**

Started prototyping the feedback dashboard layout, focusing on displaying average ratings per summary and total feedback submissions over time. Created placeholder charts using sample data to test layout spacing and styling for clarity.

**What is planned to be done until the next scrum meeting?**

Connect the dashboard to real feedback entries stored in the backend and begin testing live data rendering. Also refine the visual elements to ensure that trends and insights are easy to interpret.

**What are the hurdles?**

Handling missing or incomplete feedback data without breaking the charts. Also making sure the dashboard loads efficiently as data volume grows.

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**David Peno:**

**How many hours did I work since the last meeting?**

3 hours

**What was done since the last scrum meeting?**

Worked on refining the concept graphs that are generated and determining how the graph could be exported as a PNG

**What is planned to be done until the next scrum meeting?**

Keep making progress on converting the generated concept graph into a PNG that could be stored in a database

**What are the hurdles?**

No hurdles

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**Kendrick Crespo:**

**How many hours did I work since the last meeting?**

3 hours

**What was done since the last scrum meeting?**

Find particular tools that can trace component state changes and lifecycle events effectively

**What is planned to be done until the next scrum meeting?**

To choose the most promising tool that can trace component state changes and lifecycle events.

**What are the hurdles?**

Non right now.

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**Jonathan Hernandez:**

**How many hours did I work since the last meeting?**

3 hours

**What was done since the last scrum meeting?**

Integrated the graph component into the main UI flow and began testing it alongside other system features. Also made final layout refinements to ensure consistent performance across screen sizes and data loads.

**What is planned to be done until the next scrum meeting?**

Focus on polishing the UI for presentation—refine animations, adjust color themes, and ensure visual consistency. Begin collecting feedback from team members to address any usability concerns.

**What are the hurdles?**

Coordinating styling with other parts of the interface and maintaining performance as the full system comes together.