Minutes of Meeting - Client Interaction and Milestone 5 Progress Review

Meeting Information

Objective: To show the test cases and progress of Milestone 5. Discuss team contributions, and receive client suggestions for further improvements and next steps.

Date: 26/07/2025

Time: 6:30 PM - 6:50 PM

Prepared By: Parveen, Akash

Attendees: Arjita Singh Kushwaha, Jyoti Singh, Shruti Kumari, Parveen, Anand Ratna Maurya,

Akash Tyagi, Shalini Chaudhary

Agenda Item

#	Agenda Item	Presenter	Time Allotted
1	Presentation of test	Arjita Singh	5 minutes
	cases using PyTest	Kushwaha	
2	Documentation	Arjita Singh	5 minutes
	walk-through of	Kushwaha	
	Milestone 5		
3	Application	Team	10 minutes
	integration demo &		
	module		
	walkthrough		
4	feedback and	Rajat Goel	5 minutes
	discussion		

Decisions and Discussions

- Arjita shared test cases built using PyTest, as part of Milestone 5 requirements.
- Milestone 5 documentation related to testing was presented and reviewed.
- The team demonstrated partial application integration, walking the client through different functional modules.
- Client reviewed the full document and provided valuable feedback, particularly emphasizing:
 - Proper validation checks on AI agent inputs.
 - The mood evaluation module sometimes gives contradictory outputs; team should review logic and consider tuning the frontend display accordingly.

- Key suggestions by the client:
 - Improve the LLM-based story generation feature.
 - Refine the mood classification agent for better accuracy and reliability.

Action Items

Action Item	Responsible	Due Date
Finalize and run complete	Shruti	Before next client meeting
Milestone 5 test suite		
Improve LLM component	Shalini, Parveen	Ongoing
for story generation		
Enhance mood	Anand, Shalini, Parveen	Ongoing
classification agent		
Prepare for full application	Entire Team	Before next client meeting
demo with integrated		
modules		

Other Notes & Information

- The next client meeting is scheduled for Monday, 4th August 2025 at 6:30 PM.
- Client appreciates the effort and innovation shown in the AI & LLM integration.
- Emphasis was placed on maintaining quality and careful handling of AI output.
- Team advised to stay aligned with the milestone timeline and actively communicate any blockers.