Sponsor Meeting Minutes
Industry Team-5

Meeting 1

Group number & Who is present in the meeting?	Industry Team 5 & all members were present
When did the meeting start & what was the duration?	Monday January 26th 2026 @ 6pm MST to 6:30pm
Which specific things were presented by the teams?	Initial meeting, sponsor discussed project nature and evaluated team tech stack familiarity.
Which topics were talked about?	Chatbots, limitations of ChatGPT, chatbots in educational settings, visual learning through AI chatbots.
What specific milestones / deliverables / requirements / actions were agreed upon?	1. Research ChatGPT responses related to education, law, health, and finance across all possible multimedia content generation. 2. Focus on limitations of popular chatbots in explaining with visual cues/media.
Which requirements were added?	Study AI in context of education.
Next meeting?	Next Monday, 2nd February, at 6pm MST.

Meeting 2

Group number & Who is present in the meeting?	Industry Team 5 & all members were present
When did the meeting start & what was the duration?	Monday February 2nd 2026 @ 6pm MST to 6:20pm
Which specific things were presented by the teams?	Research work regarding the visuals generated by ChatGPT when prompted in the 4 fields.

Which topics were talked about?	ChatGPT results, limitation of ChatGPT and visuals generated by ChatGPT.
What specific milestones / deliverables / requirements / actions were agreed upon?	1. Comparison analysis between different AI tools and their models (ChatGPT, Gemini, Deepseek etc.). 2. Look at cost effectiveness for different tools and models for different multimedia.
Which requirements were added?	Study multimedia generation of AI in education.
Next meeting?	9th February 2026 at 6pm MST.

Meeting 3

Group number & Who is present in the meeting?	Group 5 & all members were present
When did the meeting start & what was the duration?	Monday February 9 2026 @ 6PM to 6:30PM MST
Which specific things were presented by the teams?	The team presented a research presentation on a comparative analysis of LLMs for different media
Which topics were talked about?	Talked about price points for different video generation models
What specific milestones / deliverables / requirements / actions were agreed upon?	1. Check for text to animation conversion capabilities for these models. 2. Forward the research analysis to John and Kevin 3. Download open source versions on computer and try image (Math: Algebra 1) generation 4. More focused research on animation and image generation with cost effective analysis.
Which requirements were added?	Study the viability of open source multimedia generation AI models to be incorporated into the system.
Next meeting?	Next Monday, 16 February 2026 at 6pm MST