Before the sprint began, the plan was to establish a strong foundation for evaluating AI models by first aligning internally as a team and confirming project expectations with the sponsor, then organizing all tasks clearly on the Taiga board to ensure structured progress and accountability. The sprint was designed to focus on researching ChatGPT's performance in the Law domain to assess reasoning accuracy and reliability, analyzing AI-generated financial visuals for clarity and correctness, and conducting comparative evaluations between models such as ChatGPT, Gemini, DeepSeek, MidJourney, DALL·E 3, and Stable Diffusion. In addition, the plan included beginning a cost-effectiveness analysis to understand pricing structures, scalability, and overall feasibility for long-term use. By the end of the sprint, the goal was to have documented findings, an initial comparison framework, and validated direction from the sponsor to guide deeper technical testing in the following sprint.