**Module 7 Project Collaboration Summary**

**Initial Planning – April 22, 2025 (Will Holt)**

* **Will initiated project planning and shared a Word document (AI Systems Reliability and Ethics.docx) to collect notes.**
* **Suggested each person test a different AI system for failure points like hallucinations, misinformation, and ethical breaches.**
* **Proposed using DeepSeek due to unlimited chat interactions.**
* **Suggested a medical context (e.g., posing as a patient or nurse) for AI testing.**
* **Requested documentation of each test’s prompt, AI response, and evaluation (correct/incorrect, ethical/unethical).**
* **Proposed all documentation be done by Monday, April 28, to allow time to write the final report on Tuesday.**

**Vaishnavi Response – April 22, 2025**

* **Agreed with the plan and medical context.**
* **Confirmed she would set up the GitHub repository as usual.**
* **Mentioned she would also upload alternative ideas if any come to mind.**

**Follow-Up – April 22, 2025 (Will Holt)**

* **Added a basic test outline to the shared document.**
* **Emphasized flexibility to change the topic from medical if desired.**

**Quick Acknowledgment – April 22, 2025 (Vaishnavi)**

* **Replied with a brief “Sounds good, thanks.”**

**GitHub Setup & Idea Upload – April 25, 2025 (Vaishnavi)**

* **Confirmed GitHub was created and ideas were uploaded.**
* **Suggested moving away from strictly medical focus; noted her thoughts weren’t final.**
* **Proposed discussing more in class.**

**Feedback – April 25, 2025 (Will Holt)**

* **Reviewed Vaishnavi’s input and agreed with her idea of using an educational context instead of medical.**
* **Found it more accessible and easier to build on.**

**Final Coordination – April 25, 2025 (Vaishnavi + Will)**

* **Vaishnavi: "Ok see you in class."**
* **Will: Shared an updated table of results in the shared document based on the educational context.**
  + **Table includes categories, prompts, responses, and notes from DeepSeek tests.**
  + **Also included full prompts and bolded full responses below the table.**
  + **Emphasized that the final report would be easy to write based on this documentation.**

**Summary of Key Roles**

* **Will Holt: Led initial planning, outlined test structure, contributed DeepSeek test results in table format.**
* **Vaishnavi Paniki: Set up GitHub, uploaded alternate ideas (leaning toward educational context), influenced shift away from medical angle.**