

Self-Reflection(Improved Wireframe):

UI:

As per the UI part I do believe it functions properly and every button is interactable, and I would say gives an added understanding of how the app functions within a typical user experience. My main implementation, the calendar for upcoming exams being alongside notes, is a beneficial idea for users using my app. My app brings two different requirements into one app, for which you would normally need to switch between different apps. The highlighting method is also a nice feature, and truly seems to enhance the user interface and ease of access. Overall I would say the user interface is efficient, the buttons connect properly and the wireframes relate to the proposal very well.

UX:

From the feedback given, I would say it is hard to navigate in the beginning since it only had squiggly lines not implying anything, so I decided to add in specific subjects and topics to make it easier to navigate, I used my Part 1 sketches to implement these changes. I also made minor changes to the titles in the highlighted notes, to make it clear to the user which ai notes are being highlighted, I did however leave the normal notes unchanged, since it would require a lot more wireframes(50+).

Changes Made:

- Squiggly lines in the content section replaced with actual subjects and topics
- Headings in the AI notes changed from squiggly lines to actual heading