



19	H6: Recognition not Recall	2. Moderate Task	<p>It is not immediately apparent that clicking on the calendar on the home screen redirects the user to the Plan page.</p> <p>2</p>	<p>While users may find this feature useful, not making it apparent that the home screen calendar redirects to the Plan screen requires the user to memorize this interaction behavior, increasing cognitive load and deprioritizing recognition over recall.</p> <p>3</p>	<p>Add a button (either on individual calendar items, or on the calendar item as a whole) later shown in Plan screen in order to explicitly outline the intended functionality, removing the requirement for users to memorize this behavior</p>	A, B, D
20	H1: Visibility of System Status	2. Moderate Task	<p>Top right side of screen says "65+15 KYRO" but it's confusing if I'm going from 50+15+65 or 65+15 from the current design</p> <p>2</p>	<p>Users may find it confusing that the score already says 65, before hitting 'reschedule' button</p>	<p>Mark 'last +15 or 'reschedule for 15 kyro' is less confusing/more minimal?</p>	C
21	H6: Recognition not Recall	2. Moderate Task	<p>Screen doesn't show the original time that I am rescheduling from</p> <p>2</p>	<p>When rescheduling, it's nice to be reminded of what time I'm rescheduling from in the first place, since the user may not remember</p>	<p>Include original time of event</p>	C
22	H7: Flexibility & Efficiency of Use	2. Moderate Task	<p>Clicking 'reschedule' takes you to an expanded pop-up of the event, where you have to select 'reschedule' again and then it finally takes you to calendar view.</p> <p>2</p>	<p>Redundant pathway – no efficiency gain of having a specific recommended event pop-up on homescreen if you have to click 'reschedule' twice to get to calendar view</p>	<p>Remove redundancy – make the home-page recommendation button something like 'manage event' or 'open event in planner'</p>	D
23	H3: User Control & Freedom	2. Moderate Task	<p>Unclear whether planner events are clickable and expandable</p> <p>2</p>	<p>The event-specific slide that opens up and allows for a 'reschedule' button seems to be a hidden feature; it's not immediately obvious that each event is clickable and leads to further options down the lane!</p>	<p>Have a helpful label or some visual aid that shows that 'click event to expand description' etc.</p>	D
24	H1: Visibility of System Status	3. Complex Task	<p>While the "my stats" popup gives useful information, it is unclear of the full name in the title, the statistics were calculated, and what the specific high-stress or new activities are.</p> <p>2</p>	<p>In order to better understand these statistics, the user may desire to know what specific high-stress activities and new activities are being referenced. While the main page is titled "This Week", it is not explicitly stated if these statistics are also constrained to this week.</p>	<p>Append "this week" * to the end of each statistic description, or the appropriate label if another time frame is being used. Additionally consider providing a list of the activities that were high-stress and new for visibility.</p>	A
25	H7: Flexibility & Efficiency of Use	3. Complex Task	<p>Popup modals do not contain a clickable indicator to allow users to close the popup.</p> <p>2</p>	<p>While users are able to click on the background to close the popup, this is not immediately obvious. Other users not used to this interaction pattern may become confused – this may impact certain user bases more than others, e.g non-tech savvy elderly population.</p>	<p>To improve flexibility in user interaction, consider adding a close (X) button to the top right of each popup.</p>	A, B, C
26	H6: Recognition not Recall	5. Extra Violations	<p>Initial home screen contains tabs navbar at the bottom, but on this screen none are selected</p> <p>2</p>	<p>Generally, the presence of a tabs navbar (for me personally) implies that exactly one of the tabs are currently selected. The home screen not being one of the tabs is somewhat counterintuitive and requires users to remember this fact.</p>	<p>Add the home screen to the bottom tabs, or reformat the navbar to a vertical list of buttons (to better show that none of the tabs are currently selected)</p>	A
27	H4: Consistency & Standards	1. Simple Task	<p>On the talking screen, the X button appears to be redundant with the back button</p> <p>1</p>	<p>While it is important to allow users to have multiple avenues to complete a task, redundant buttons may cause more confusion than they help.</p>	<p>Remove the top left back button for clarity</p>	A, B, D
28	H4: Consistency & Standards	2. Moderate Task	<p>The planning flow uses a slightly different color scheme (specifically, the primary color).</p> <p>1</p>	<p>This is inconsistent with the other two flows; it is not apparent as to why this change was made.</p>	<p>Add textual indication as to why the color schemes can change (e.g. can the user personalize their background?) If this is the case, consider explicitly implementing this feature)</p>	A
29	H4: Consistency & Standards	2. Moderate Task	<p>The Burnout Watch popup is noticeably larger than the My Stats and My Mood popups.</p> <p>1</p>	<p>Inconsistent sizing and spacing disrupt interface perception and can confuse users about the relative importance of features. It makes the app appear visually uneven and less professional.</p>	<p>Standardize popup dimensions and padding across all pop-ups to maintain a predictable UI.</p>	B
30	H7: Flexibility & Efficiency of Use	2. Moderate Task	<p>There is no option to see how the user's current Kyro score compares to prior weeks or averages.</p> <p>1</p>	<p>This limits the user's ability to perceive progress and undermines the app's reflective purpose. A minimal design can be added to indicate progress to the user.</p>	<p>Either have a small component that showcases my previous weeks' scores or have a numerical/percentage indication of how this week's score compares to last week's score or my average from last month.</p>	B
31	H7: Flexibility & Efficiency of Use	3. Complex Task	<p>Popups are cumbersome to use as they isolate information and require additional clicks.</p> <p>1</p>	<p>The content of each of the three modals could fit nicely on the page itself! However, the use of popups reduces efficiency as a user cannot quickly skim the information.</p>	<p>Consider removing the three popups, placing the popups' content directly on the main Learning page.</p>	A
32	H8: Aesthetic & Minimalist Design	3. Complex Task	<p>After confirming an event reschedule, the Kyro score is slightly off-center on the screen.</p> <p>1</p>	<p>Misalignment can subtly breaks the app's harmony but also indicate unprofessionalism, so correcting this is important!</p>	<p>Adjust the positioning of the Kyro score to be in center of screen.</p>	B
33	H8: Aesthetic & Minimalist Design	3. Complex Task	<p>The 'Burnout watch' tab is cut off from the initial screen and needs to be scrolled down to see the full tab</p> <p>1</p>	<p>It's nice to fit all frequent go-to tabs into the landing page for the 'learn' feature</p>	<p>Fit all widgets to be fully viewable on initial screen</p>	C
34	H4: Consistency & Standards	3. Complex Task	<p>Time on calendar preview sometimes has 'AM / PM' and sometimes does not</p> <p>1</p>	<p>With a 12-hour clock and no strict AM/PM scheme, there could be genuine scheduling concerns.</p>	<p>Switch to 24 hour clock or be consistent with AM / PM</p>	D

<b>Heuristic</b>	<b># Viol. (sev 0)</b>	<b># Viol. (sev 1)</b>	<b># Viol. (sev 2)</b>	<b># Viol. (sev 3)</b>	<b># Viol. (sev 4)</b>	<b># Viol. (total)</b>
H1: Visibility of System Status	0	0	3	4	2	9
H2: Match b/w System & World	0	0	2	0	0	2
H3: User Control & Freedom	0	0	1	0	1	2
H4: Consistency & Standards	0	4	1	0	0	5
H5: Error Prevention	0	0	1	0	0	1
H6: Recognition not Recall	0	0	4	0	0	4
H7: Flexibility & Efficiency of Use	0	2	2	0	0	4
H8: Aesthetic & Minimalist Design	0	2	0	2	0	4
H9: Help Users with Errors	0	0	0	1	0	1
H10: Help & Documentation	0	0	0	0	0	0
H11: Accessible Design	0	0	0	1	0	1
H12: Value Alignment & Inclusion	0	0	0	1	0	1
<b>Total Violations</b>	<b>0</b>	<b>8</b>	<b>14</b>	<b>9</b>	<b>3</b>	<b>34</b>

\* for this to calculate properly, **delete** any unused rows from your 'Group Heuristic Evaluation' chart!

<b>Severity</b>	<b>Evaluator A</b> [your name here]	<b>Evaluator B</b> [your name here]	<b>Evaluator C</b> [your name here]	<b>Evaluator D</b> [your name here]	
0	0	0	0	0	
1	0.08823529412	0.1176470588	0.02941176471	0.05882352941	
2	0.1764705882	0.1176470588	0.1176470588	0.1176470588	
3	0.1470588235	0.08823529412	0.08823529412	0.08823529412	
4	0.05882352941	0.02941176471	0.02941176471	0	
<b>Total (sevs. 3 &amp; 4)</b>	0.2058823529	0.1176470588	0.1176470588	0.08823529412	
<b>Total (all sevs)</b>	0.4705882353	0.3529411765	0.2647058824	0.2647058824	

### **Summary Recommendations [merge the general recommendations you made here]**

Overall, Kyro is a strong app in the med-fi prototype stage! Our group agreed that the app's feature sets and tasks are holistic and comprehensive, and complement each other well. The UI is aesthetic and well-designed, and we were especially impressed by the pulsating indicator design on the reflection input page as the user is talking.

In addition to the heuristic evaluation violations, we have the following high-level recommendations:

1. We suggest that the app give the user more power in influencing Kyro's recommendations. Instead of being a black box, perhaps the user can edit the AI synthesis, give more input on the "burnout" rate, and allow the user to be "in the driver's seat" to tailor recommendations given by Kyro. Considering that AI may make mistakes, it may make more sense to use neutral rather than prescriptive, authoritative language (e.g., "you may have had a busy day" rather than "you are in the green zone"). Allowing the user to immediately offer feedback and refine AI recommendations rather than relying on potentially subjective AI analysis would also be ideal. As a prototype user, we want Kyro to tread the balance between the user reporting their feelings throughout the day and Kyro synthesizing these feelings.
2. We also suggest that the platform offer more visual cues to reinforce the functionality, like having small "saved" confirmations or progress bars to indicate to the user that the platform hasn't stalled or frozen. Oftentimes, impatience on the user's end can result in unanticipated interactions with the platform, so by making it explicit when the platform is loading/thinking, we avoid these situations. Kyro score may also benefit from visual aid (e.g. a bar that fills up, or a light that lights up as Kyro had in the concept video) rather than just numerical updates (e.g. 65 + 15), which may feel less exciting or relatable.
3. Unrelated to the heuristic evaluation violations, we recommend adding an explanation in-app of the meaning behind the name Kyro. For a new user without proper context, the name Kyro may seem arbitrarily chosen or lack any particular underlying meaning. Providing an explanation (perhaps in the home screen) also has the added benefit of contextualizing what the Kyro score represents; this could help users feel more emotional engagement with the score if they understood the nuances and holistic meaning that it hopes to capture.