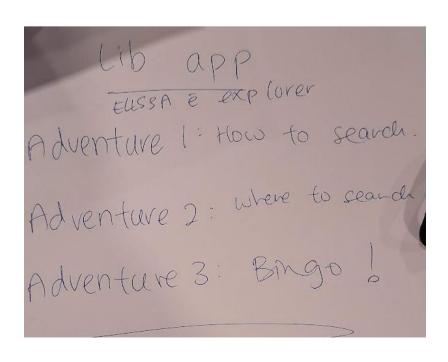
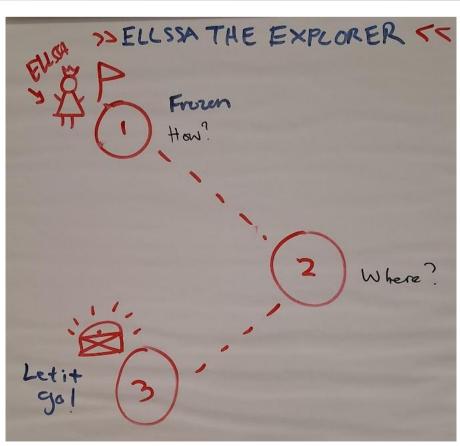
UX Design Thinking Learning Artefacts

Scenario 1: Underutilized Digital Resources

"Students and faculty are not using the library's expensive eresources because they find the platforms hard to navigate or are unaware of their existence."

Mill Change and Self-Self
Scenario 1: Underutilized Digital Resources "Students and faculty are not using the library's expensive e-resources because they find the platforms hard to navigate or are unaware of their existence."
How might we < context - what> 1. How might we < context - what> I how might we < context - what>
for < whom> Faculty * students Increase usage
it is useful for their study/teaching/research
taking into account <constraints assumptions=""></constraints>
1. Digital literacy 2. Lack of promotion & comms fr. lib





SMU Classification: Restricted

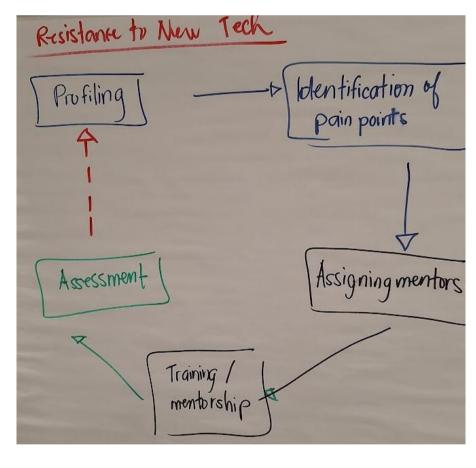
Scenario 2: Resistance to New Technologies

"Library staff are hesitant to adopt new AI-powered cataloging systems due to fear of change and limited digital competencies."

Remove the flar of change - adopting new tools/ technology
for < whom>
library of off, particularly out-logue 18
so that < their needs are satisfied>

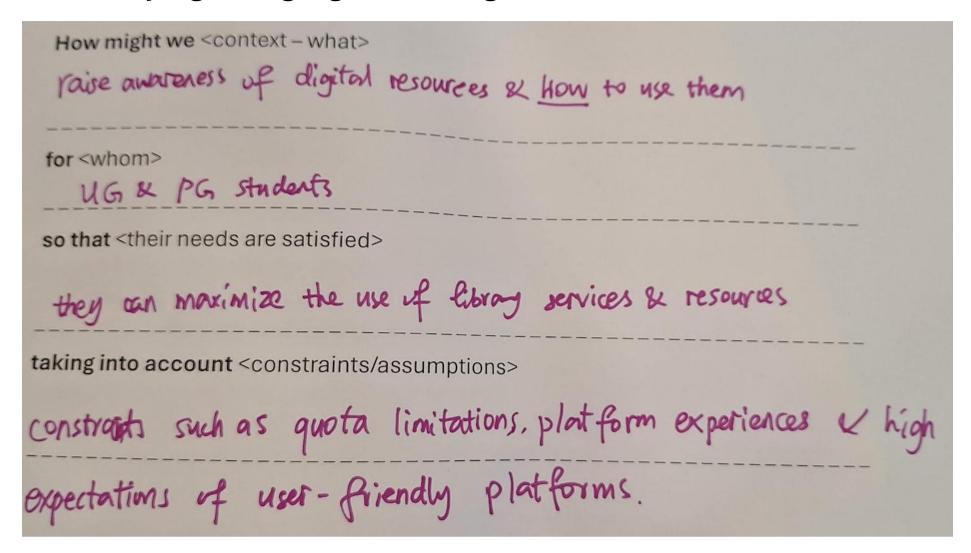
We can obvious menual work proved taking into account < constraints/assumptions>
that they cannot be replaced by new technologies; they will feel empowed take of confidence with new technology



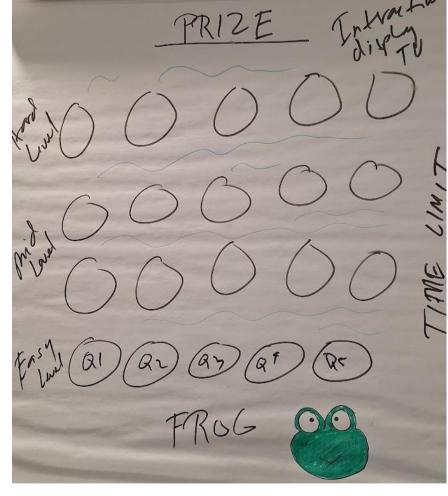


Scenario 3: Disconnect Between Physical and Digital Services

"Students still prefer using physical resources and spaces despite the library's growing digital offerings."

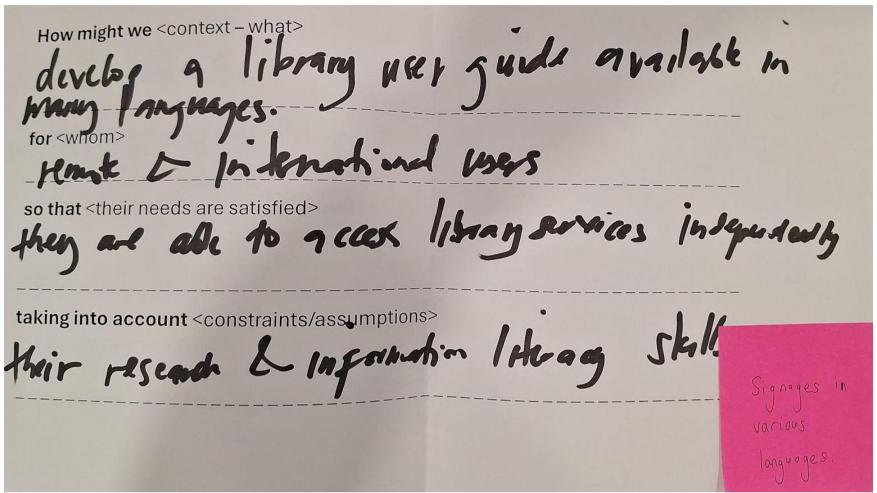


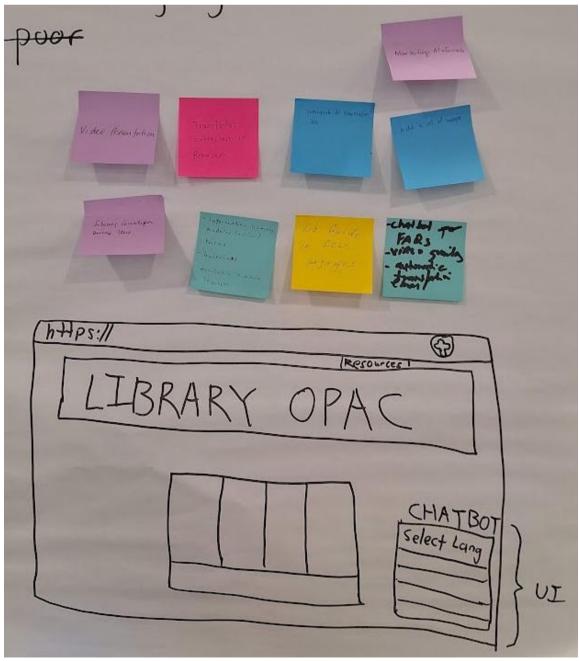




Scenario 4: Accessibility for Remote & International Users

"Remote and international students struggle to access library services due to language barriers, time zones, or poor system integration."





UX Design Thinking Exit Ticket / Reflection

List one (1) action you plan to take using UX/design thinking in your library

lead an observation project of my learning spaces to understand student study patterns	Creating Cultural Space
mentorship and gamification	Chatbox
Design the ARDB Library websit	User journey mapping
Emphasizing with various user groups, especially low- intent users, to see if there are any opportunities to engage them	Promote library e-resources creatively for students
	Behavioural Mapping about the use of library facilities
Involve them to know what they really need	Interactive website
Revamp of library space- to retain more physical materials, or provide more spaces for users?	Increase user engagement with our media and communication archives
Use UX thinking to design and improve our LIB002 research learning object	Promote the database
Patrons evaluate	Redesigning library space based on user experience
Gamifying the information of the library's resources and services that is appealing to the general public	Review and revisit how we take action or address all received/reported concerns in the library. This will ensure the best CX experience for our stakeholders.
Come up to a solution to solve resistance to change with my staff.	Ideate gamification for my staff development plan
Rethink about our library space	We are considering using Al librarians to assist in handling daily simple consultations
Rethink about our library space	We are considering using ai librarians to assist in handling daily simple consultations,
Design of user spaces in the new MDIS Resource Hub at MDIS@Changi	