LAIRHUB – Lab Meeting

February 14, 2025

Participants: Sunny, Paris, Zijun, Aravind, Divya, Nibras

Action Items

Project	Project Associate	Updates / Action Items	Resource/ Notes
ETTA	Nibras	- Convert updated date and time in 12-hour format. - Rename "Total news" to "Total news items" - Increase the font-size of the edge labels (very similar, similar, distant). - Rename "clustered news" to "News abstracts." - Put the "number of documents" in the cluster (bottom-right position). - Hover event: Show 19 documents. - Fix the "help" section after making these changes. - Make short videos on - Incorporated features. - How do you perform a basic search with connections? - Zoom-in and zoom-out features. - Cluster size definitions and color. - How to get help. - How we constructed the database. - Fix the position of the clusters when the number of clusters is low.	
ETTA - News	Ruochen	- Presentation on the - how do we integrate CHAT-GPT or a similar GA platform with ETTA? Is there way to conduct the linkage and achieve fast result? A related question here is how long does it take to generate the labels given X number of documents are sent to CHAT-GPT? Is it a fast turn around time?	

ezee.chat	Sunny/Nibras	● Paper outline
		● Identify the procedures for publishing the bot (as a research and private entity) on Meta's WhatsApp AI platform.
		● Develop a detailed workplan
		   ○ Use cases for newly-admitted students
		   ○ MDL based WhatsApp bot
		   ○ Technology & Research project
		   ○ Publish & present
		   ○ Translation - investment & funding
		● Business number for ezee.chat
		● Index for dialogue
			Existing Educational Bots https://www.comm100.com/engage/chatbots-higher-ed/

Grant Submission	Sunny	● Grant Proposal Document Society - OVPI Horizon Europe Keep tracking-NRFK (National Research Foundation of Korea)	
showme.news	Aravind	● Eye gaze recorder ○ Create a version on gaze recorder if possible.	
ETTA	Zijun	● Setup 1-on-1 meeting with the Professor	
Information Addiction **Wellbeing & Thriving**	Paris	● Wait for the feedback for ARIST	

LookupMed	Paris/ Divya	● Develop a review paper following ARIST proposal for LookupMed
		   ○ Scope of healthcare app
		   ○ Share the keywords that being used for retrieving articles
		● Professor Mostafa is working with a team to improve the design
		● LookupMed
		   - Conduct usability testing using USE questionnaire
		   - will share the App with LAIR Member
			Documentation URL: https://support.google.com/googleplay/android-developer/answer/13628312?hl=en

			https://support.google.com/googleplay/android-developer/answer/10841920#zippy=%2Corganization-account