LAIRHUB – Lab Meeting

May 17, 2024

Participants – Shmayla Islam, Divya Gupta, Sangeun Han, Annie Tan, Paris Wang, Nibras Ar Rakib

Project	Project Associate	Action Item	Resource/ Notes
Information Addiction	Paris	• Will share a draft proposal	
Neuro-Information Search	Divya	• Will provide 2 slides – map two van diagram (papers on characterizing search or systematic reviews of search and methods that studied search and try to understand search behavior, then map between them – which method looks at what search?)	
Upcoming Conference			• https://www.asist.org/meetings-events/am/am24/ • https://www.dublincore.org/conferences/2024/cfp/ • https://dcdata.institute/
DCData.info	Nibras	1. Explore Google Lens API to capture bibliography. 2. Complete the data model following Dublin Core meta data standards 3. Load data into the data model from Princeton CDH to identify whether the model is working properly (https://cdh.princeton.edu/documents/36/Humanities_Datasets_in_context_-_Dataset_List.pdf) 4. Develop frontend and backend to search the database 5. Need to develop a basic CRM following FOAF	• Data model and data population are done. • Dublin core - https://www.dublincore.org/specifications/dublin-core/dcmi-terms/ • FOAF - https://en.wikipedia.org/wiki/FOAF • **https://www.dublincore.org/collaborations/foaf/**