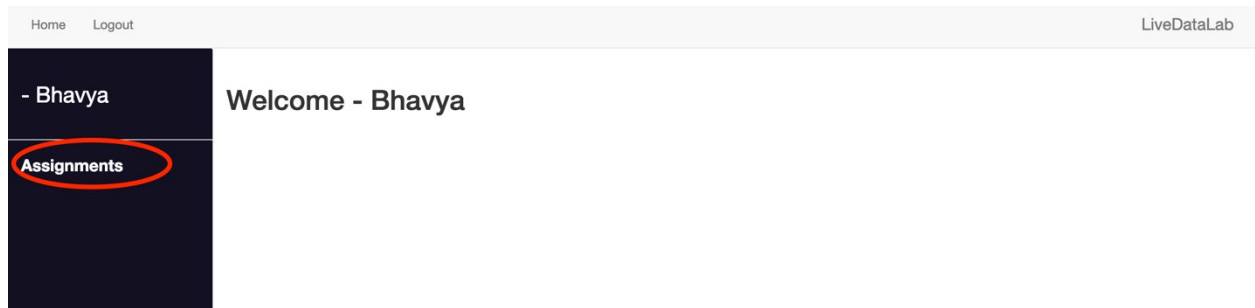
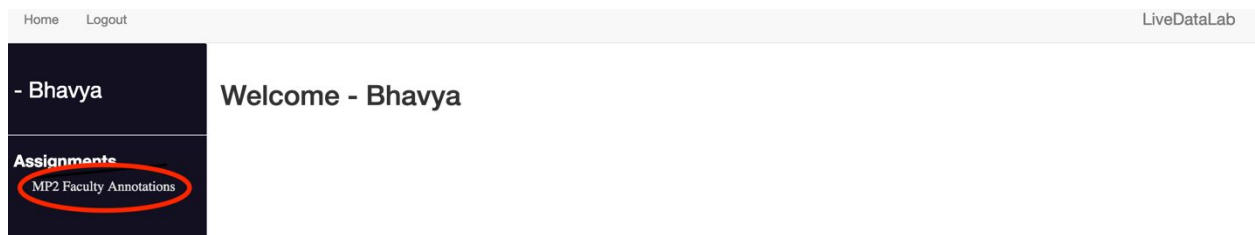


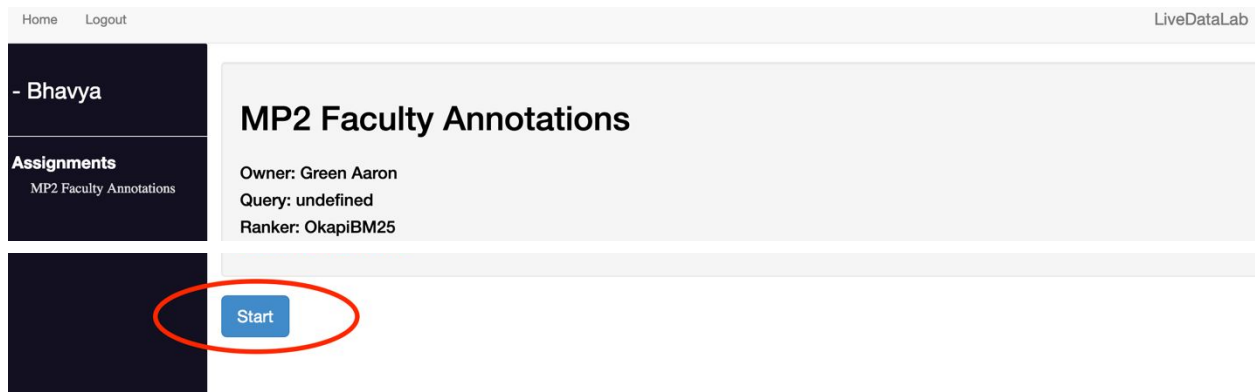
1. Go to the Annotator App: [LINK COMING SOON!](#)
2. Click on “Login with Gitlab” and login with your Gitlab username and password.
3. Click on “Annotate Datasets”
4. Click on “Assignments” in the left pane to show the list of assignments available.



5. Click on “MP2Faculty Annotations”



6. Click on “Start” to begin the annotation process.



7. Type in your query in the text box and click on “Apply New Query”

Home
LiveDataLab

Assignment Info

MP2 Faculty Annotations
Ranker: OkapiBM25

Apply New Query

Submit

You should now be able to see a list of top 20 documents ranked according to the Okapi BM25 algorithm.

8. Carefully evaluate each document and mark it as Relevant/Non-Relevant accordingly.

Relevant documents can be those that either completely answer your query or have a significant amount of relevant information. These are the documents you would have liked to see in the top results from a Search Engine.

Non-Relevant documents would have no or very little relevant information.

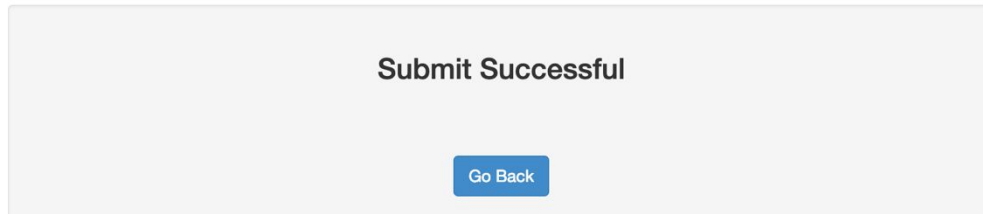
You can click on a document name to view it’s content.

Ranker: OkapiBM25

Apply New Query

uiuc text n	<div>15.txt</div> <div>Forward Data Lab Search this site Home Research Publications People Demos Code/Datasets Home Sitemap Kevin Chen-Chuan Chang Professor, Computer Science, University of Illinois at Urbana-Champaign 2134 Siebel Center 201 N. Goodwin Avenue Urbana, IL 61801-2302 Phone: (217) 244-2919 E-mail: kcchang (at) illinois (dot) edu Assistant: Donna Coleman Office: 2106 SC Phone: (217) 244-8837 Fax: (217) 265-6494 E-mail: donnakc (at) illinois (dot) edu Research Classes Publications Bio. Kevin C.C. Chang is a Professor in Computer Science , University of Illinois at Urbana-Champaign , where he leads the FORWARD Data Lab for search, integration, and mining of data. He received a BS from National Taiwan University and PhD from Stanford University , in Electrical Engineering. His research addresses large scale information access, for search, mining, and integration across structured and unstructured big data, with current focuses on "Health Informatics" Web search, feature and content media analysis. He worked for Post</div>	Not Relevant
15.txt		Not Relevant
34.txt		Not Relevant
74.txt		Not Relevant
88.txt		Not Relevant
251.txt		Not Relevant

9. Once you've evaluated **all** the returned documents, click "Submit". You have now successfully completed the **required** section of the assignment. Great Job!



10. **OPTIONAL:**

You may evaluate as many **new** queries as you would like by repeating steps 4-9. You should now click on "Resubmit" to start the annotation process.

Note: To avoid unnecessary complications, please do not evaluate the same query multiple times.

Complete!

MP2 Faculty Annotations

Owner: Green Aaron
Query: undefined
Ranker: OkapiBM25

Resubmit