RK-A - Feature #1708

For KPs located very closely, pick the one which is most similar & add a wrapper for lemmatisation to handle some exception cases

10/06/2021 05:20 AM - Nandini Bansal

Status:	Closed		**Start date:**	10/06/2021
Priority:	High		**Due date:**	
Assignee:	Nandini Bansal		**% Done:**	100%
Category:			**Estimated time:**	1.00 hour
Target version:	P1		**Spent time:**	1.00 hour

Description

Looking at the screenshot attached below, we can see "iteration", "iterable" & "iterator" are tagged very closely. That is happening because the lemmatized forms of these KPs are not the same. We need to make the following changes in the code to make sure this does not happen:
1) Add a wrapper for lemmatization in the code to make sure cases like these are handled explicitly. This can be added in common_tagging_functions.py
2) Make sure if the KPs are located very closely, we need to pick the most similar one among them for tagging.

You can also refer to the case of "modules" in URL
https://edutestdev-240612.appspot.com/document/python-3-tutorial-pl-2021-10-04-105027.800623-spl/python?documentURL=10014%2Fprd%2F3%2Ftutorial%2Fmodules--Packages-in-Multiple-Directories-53.html

History

#1 - 10/06/2021 11:24 AM - Nandini Bansal

- Description updated

#2 - 10/11/2021 05:25 AM - Nandini Bansal

- Assignee set to Nandini Bansal

- % Done changed from 0 to 100

- Estimated time set to 1.00 h

#3 - 10/13/2021 06:41 AM - Nandini Bansal

- Status changed from New to Resolved

#4 - 10/20/2021 08:50 AM - Nandini Bansal

- Status changed from Resolved to Closed

Files

Screenshot from 2021-10-05 22-35-18.png	64.4 KB	10/06/2021	Nandini Bansal