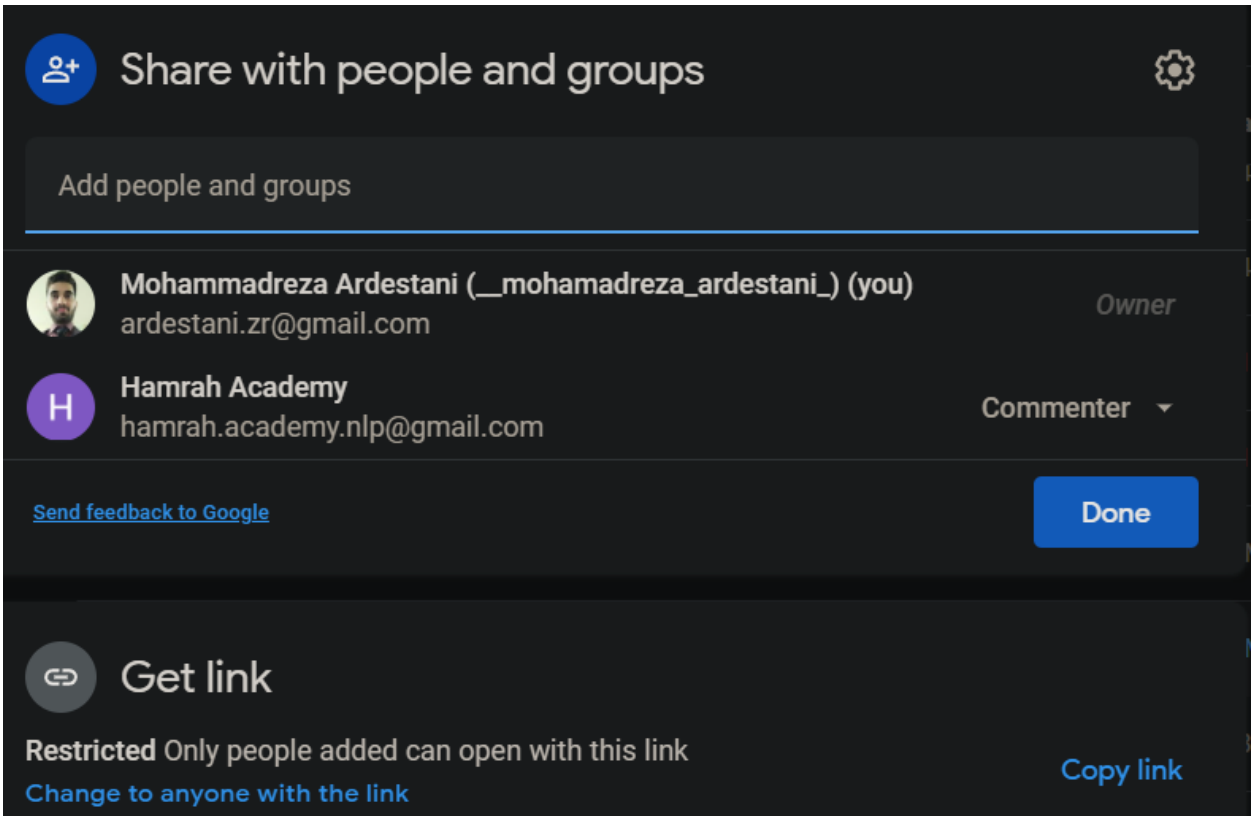
Issue1)

I seemingly have some mistakes on HW3. You haven't left any comment, though, despite having access.



Issue2)

Please share the best student's notebooks of HW3 and HW4. (for learning purposes)

Issue3) I believe Quiz4/question2 is wrong.

This is stemming result:

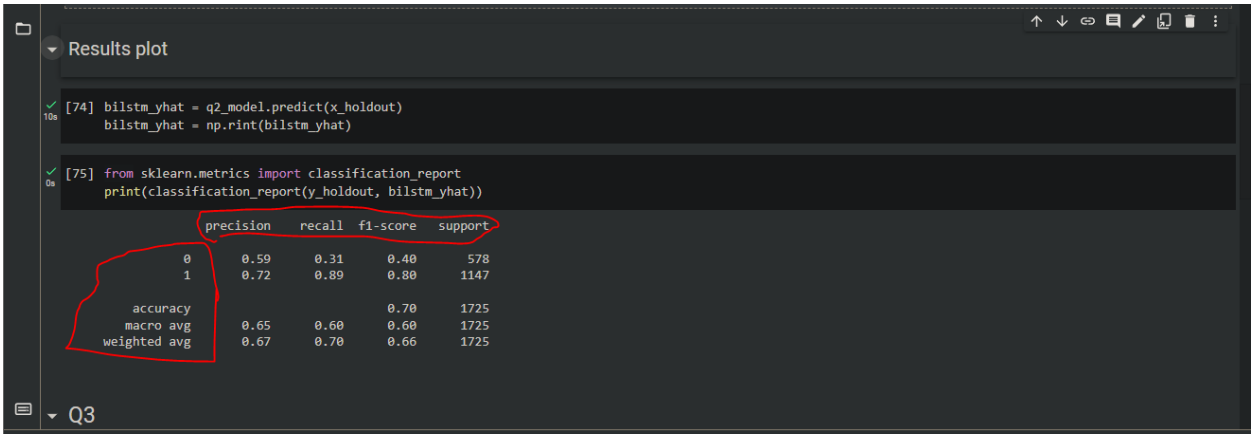
```
['در', 'پرداز', 'زب', 'طبیع', 'هدف', 'درک', 'زب', 'انسان', 'توسط',
'ماشین', 'است.']
```

The correct answer is “ Lemmatization + Stop removal. “
The closest item to the correct answer is what I have chosen in the above picture.

More detail: Prof. Momtazi’s video lectures

Issue4)

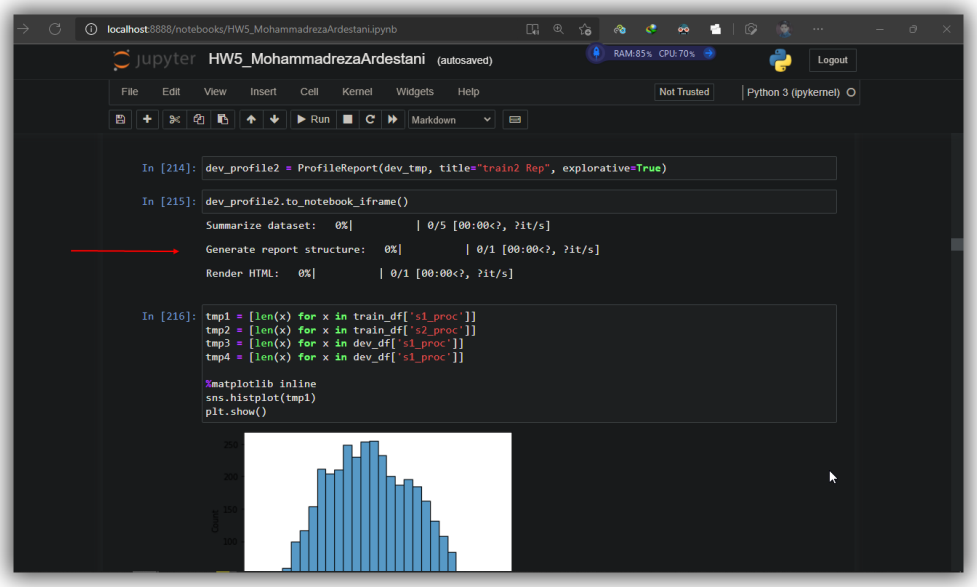
Can I report results with Sklearn lib?

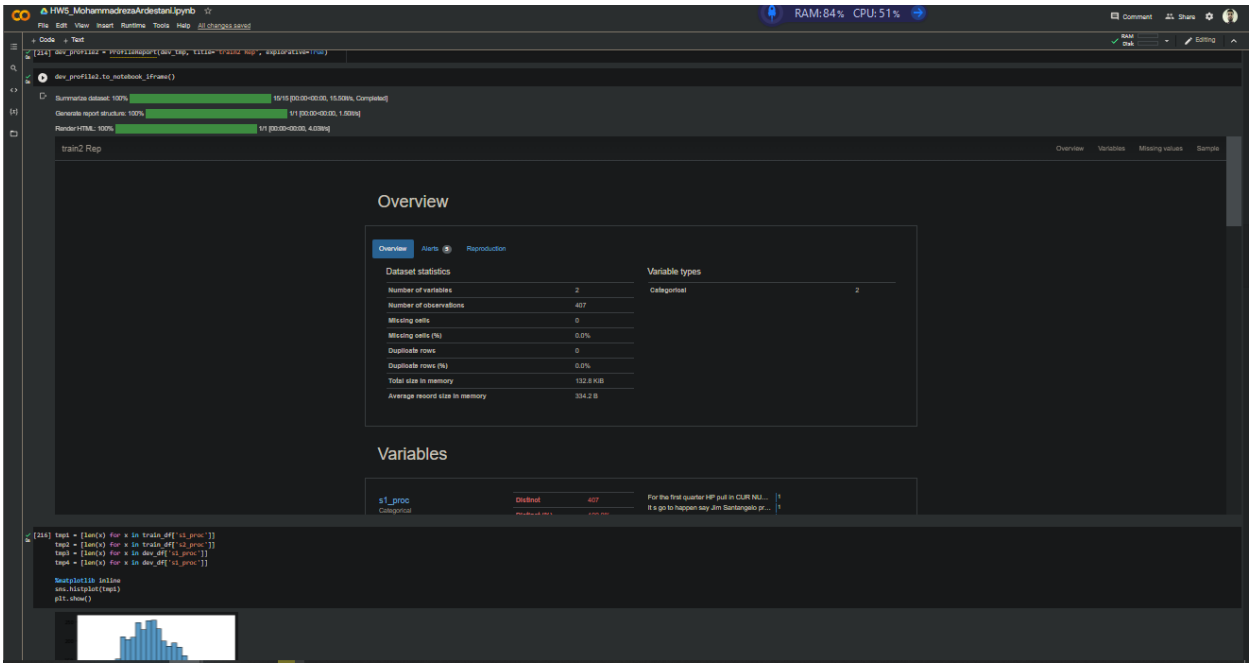


WOULD THIS SUFFICE?

Issue5)

As you know, in machine learning we have an EDA step. I used EDA for parameter tuning but the result does not appear on the downloaded notebook. You need to view my pandas' profiling results in the google Colab shared notebook.



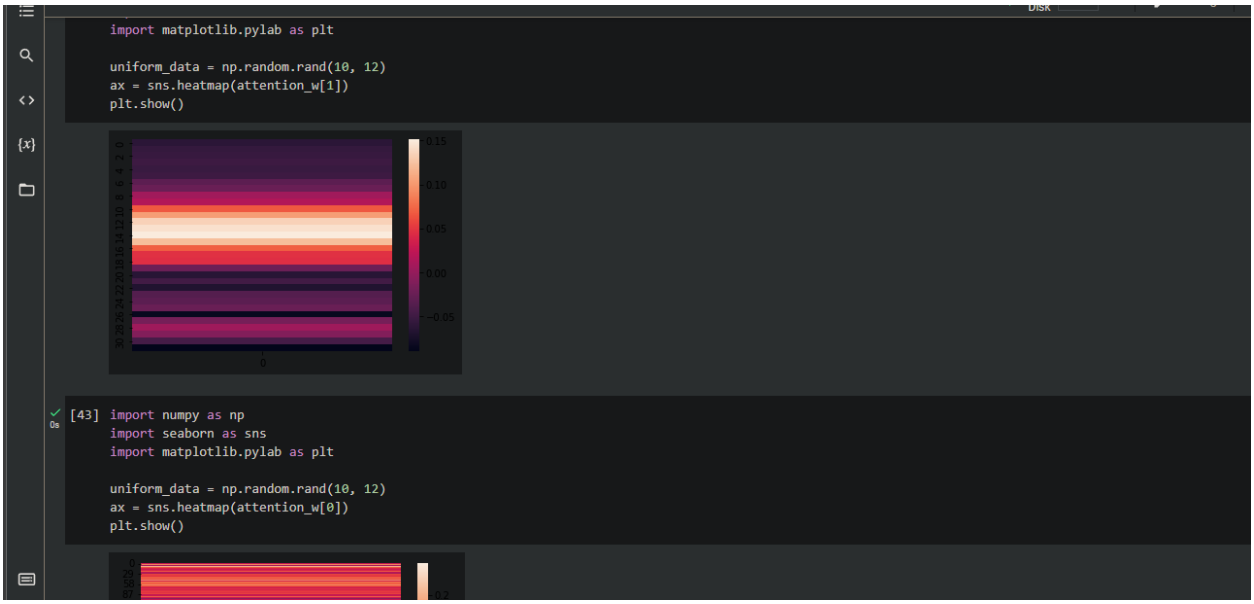


Issue6)

Can we use Gensim lib for finding a skip-gram based embedding model? Or we gotta build from scratch?

Issue7)

Attention weights visualization only for the Bidirectional LSTM model, yeah? Or all models?



Issue8)

Please let us know if there is any hidden! question or requirements on HW5.

Thanks for all the time that you are putting into leading the class.