

**Ruohua Li**

**Status Update 4**

**Open DS for All**

**This week:**

This week, my TensorFlow does not work due to versions incompatibility. I solve this by using Google Collab instead. I pretty much finish my python notebook where I named NLP\_Word\_prediction\_RNN.ipynb. This is a sample demo where I use a word to predict next word. Although this is just a demo that cannot be used in the actual daily usage. I think this is good enough for educational propose.

**Next week:**

I will start working on the PPT where I demonstrate more NLP concept related. And I will refine my working on my python notebook.

**Block:**

None

**Link:**

<https://github.com/odpi/OpenDS4All/tree/master/opens4all-resources/opens4all-machine-learning>

[https://github.com/Erikellerx/rcos\\_open-data-science-for-all](https://github.com/Erikellerx/rcos_open-data-science-for-all)