0. Basic information towards Jopyter Notebook, Google Colab.

Jupyter Notebook resources: https://realpython.com/jupyter-notebook-introduction/

Google Colab: https://www.tutorialspoint.com/google_colab/what_is_google_colab.htm

Virtual Machine: https://www.vmware.com/topics/glossary/content/virtual-machine.html

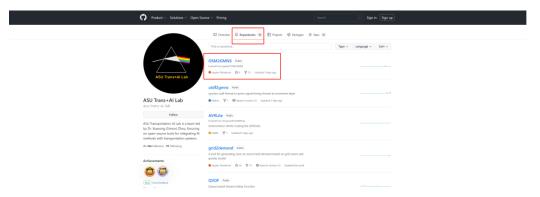
2. Get familiar with Google Colab (osm2gmns as example)

2.1 Navigate to GitHub: ASU Trans+Al Lab

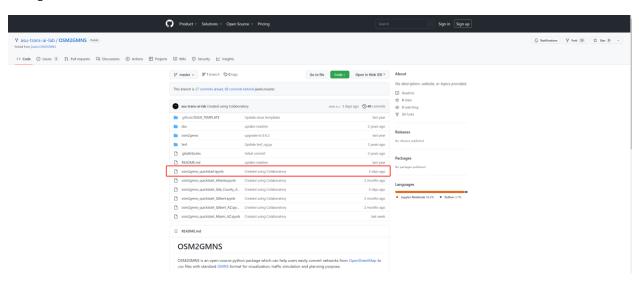
https://github.com/asu-trans-ai-lab?tab=repositories

2.1 open Colab: Save to Drive

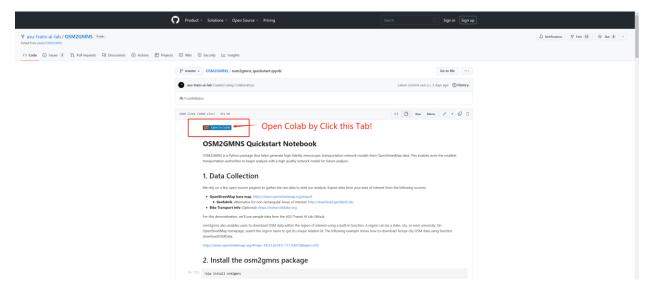
After you opened GitHub, go Here!



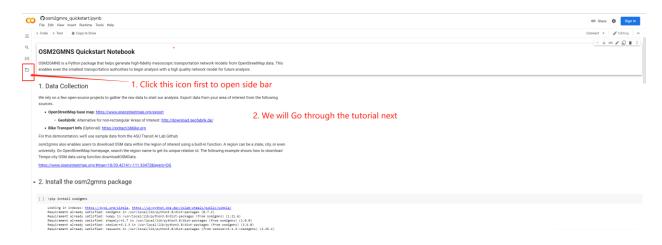
Navigate to tutorial



Open in Colab

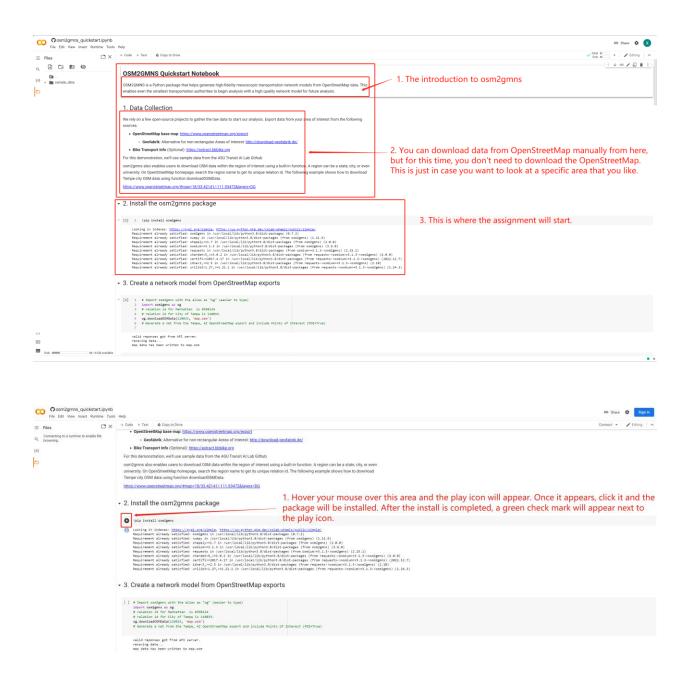


Colab is HERE:



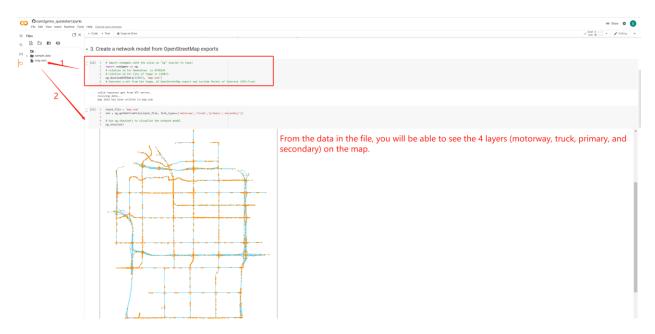
3 Tutorial: Let's Start with osm2gmns

3.1 Install Package

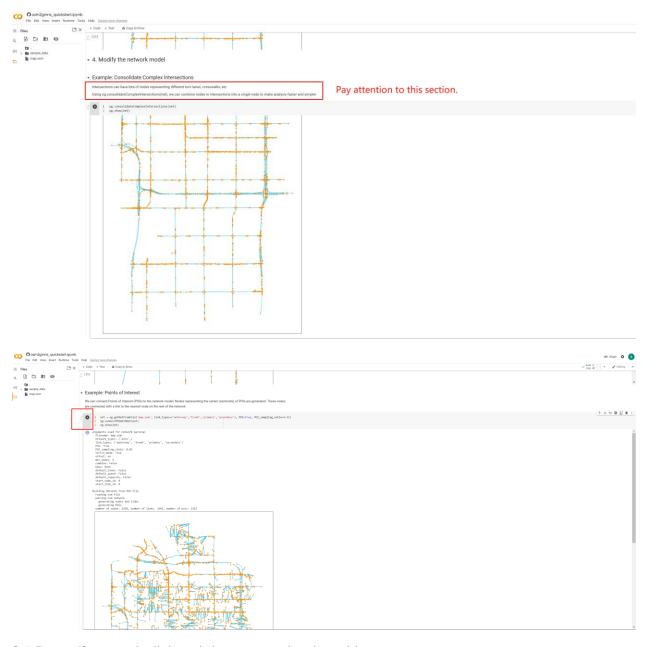


3.2 Download Data





3.3 Network Consolidation / Modifying



3.4 Export/Save node, link, poi data to your local machine

