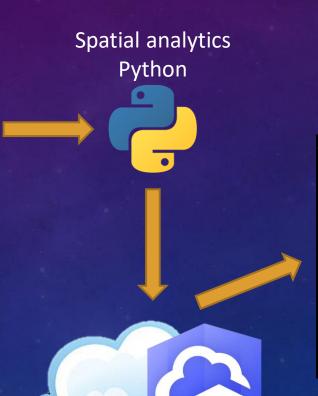


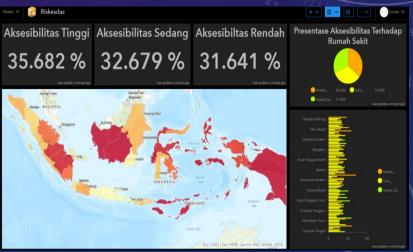
WORKING PROCEDURE ON TODAYS' SESSION





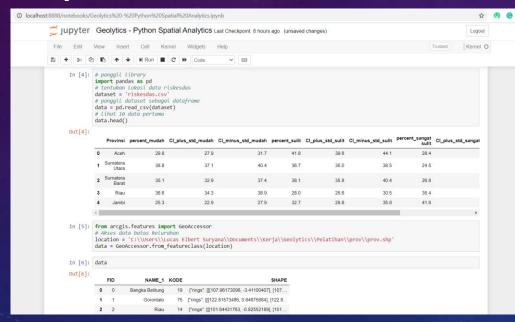
Cloud

Dashboard

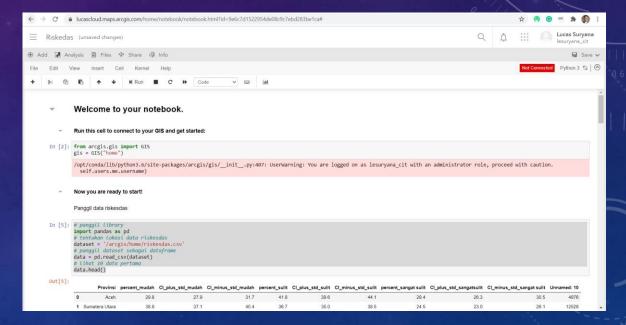


HOW TO RUN PYTHON

On your local

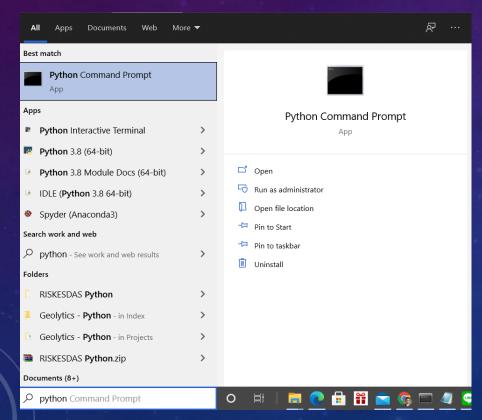


On cloud



HOW TO RUN PYTHON – ON YOUR LOCAL

 Type Python Command Prompt on your search (make sure you have installed Arcgis Pro or your can use your local python installation, ex: anaconda jupyter notebook)

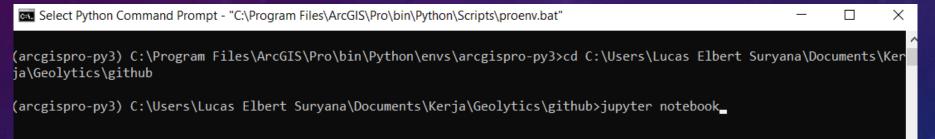


Set location by typing cd <your folder location>

Python Command Prompt - "C:\Program Files\ArcGIS\Pro\bin\Python\Scripts\proenv.bat" — X

(arcgispro-py3) C:\Program Files\ArcGIS\Pro\bin\Python\envs\arcgispro-py3>cd C:\Users\Lucas Elbert Suryana\Documents\Kerja\Geolytics\github

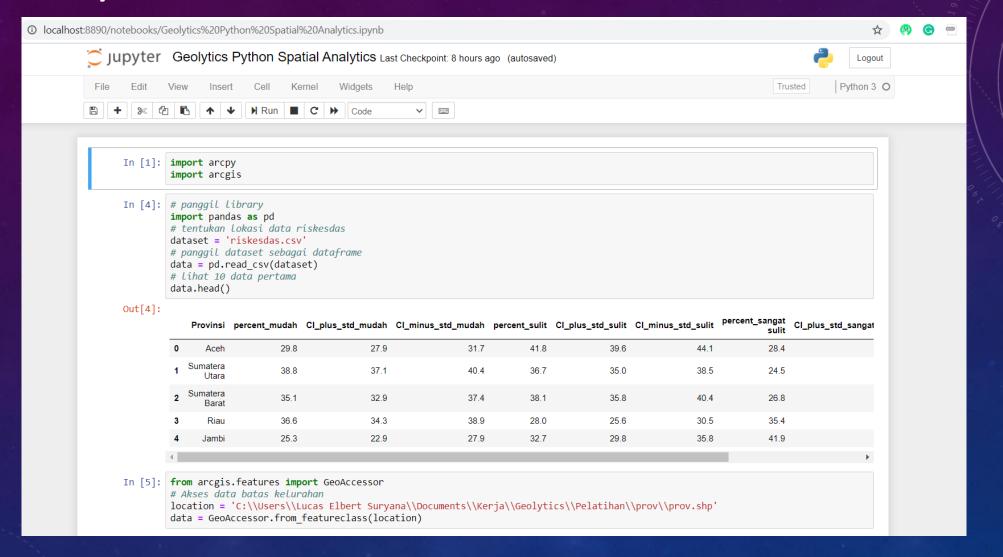
Type jupyter notebook



Click new and set python 3

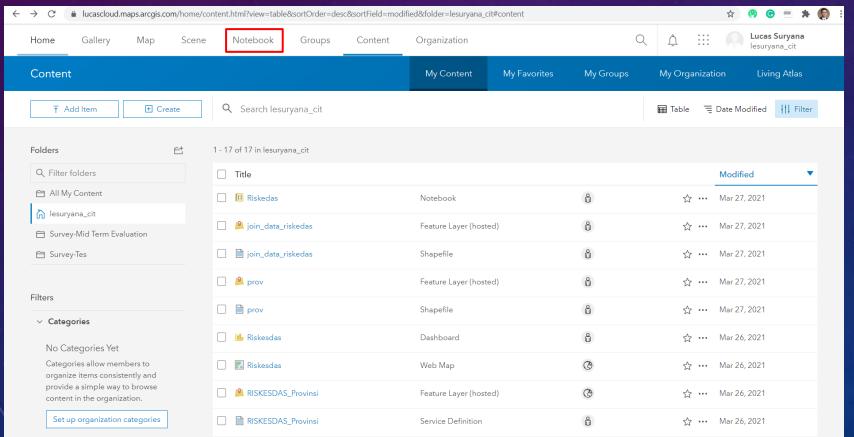


• Build your own code

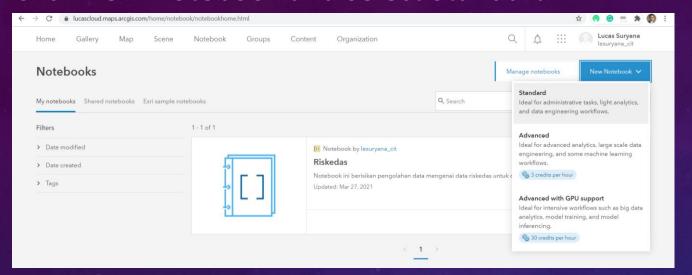


HOW TO RUN PYTHON – ON CLOUD

Open AGOL' site and click Notebook tab (or you can use Google Colab instead)



Click New Notebook and select Standard



Build your own code

