

Cours du 11/06/2024

Liens Data storytelling :

<https://www.youtube.com/watch?v=nTKgDvsNoPE>

<https://www.youtube.com/watch?v=IM-r9IEZciM>

https://www.youtube.com/watch?v=zkIM_KnNlOl

https://www.youtube.com/watch?v=aF8Rbz_3rY8

<https://www.youtube.com/watch?v=4pymfPHQ6SA>

https://www.youtube.com/watch?v=r5_34YnCmMY

<https://www.youtube.com/watch?v=5Zg-C8AAIGg>

<https://www.youtube.com/watch?v=PE1SHrua9tc>

<https://www.youtube.com/watch?v=xekEXM0Vonc>

<https://www.youtube.com/watch?v=Hfx1X9WSGYQ>

<https://www.youtube.com/watch?v=X6Pyc81McJY>

<https://www.youtube.com/watch?v=avjsxRHIFSM>

<https://www.youtube.com/watch?v=FM3plCSZASA>

Automatisation du Reporting avec Python : Création du programme de génération du rapport :

<https://www.youtube.com/watch?v=OmZBd5Jk4wE>

<https://www.youtube.com/watch?v=OmZBd5Jk4wE>

<https://www.youtube.com/watch?v=n0WCZtF7pKg>

Visualisation de données avec Python:

<https://openclassrooms.com/fr/courses/7771531-decouvrez-les-librairies-python-pour-la-data-science/7858074-maitrisez-les-bonnes-pratiques-de-la-data-visualisation>

<https://docs.kanaries.net/fr/articles/top10-dataviz-in-python>

<https://www.youtube.com/watch?v=YilPnppyaoY>

<https://www.geeksforgeeks.org/data-visualization-with-python/>

<https://www.youtube.com/watch?v=JSnb7HU8Ahs>

<https://mode.com/blog/python-data-visualization-libraries>

<https://www.simplilearn.com/tutorials/python-tutorial/data-visualization-in-python>

<https://fr.linkedin.com/advice/0/how-can-you-use-python-data-visualization-research-ztfvf?lang=fr>

<https://docs.kanaries.net/fr/articles/data-analysis-and-visualization-in-python-for-economists>

<https://fcpython.com/python-data-visualisation>

<https://moncoachdata.com/blog/matplotlib-visualisation-de-donnees/>

http://www.xavierdupre.fr/app/ensae_teaching_cs/helpsphinx/notebooks/td1a_cenonce_session_12_plot.html

<https://brightcape.co/visualisation-des-donnees-python/>

<https://medium.com/france-school-of-ai/data-visualization-en-python-avec-des-librairies-telles-que-matplotlib-et-seaborn-6811385df020>

<https://www.kaggle.com/code/benhamner/python-data-visualizations>

https://perso.esiee.fr/~courivad/python_viz/01-intro.html

<https://ramet.gitlab.io/r2.06-bd/visu/>

<https://ledatascientist.com/introduction-a-la-data-visualisation/>

<https://medium.com/@ayoubchebbi/data-science-data-visualisation-avec-langage-python-ada2bb14966e>

<https://www.labri.fr/perso/rgiot/cours/anavis/Support/Support.pdf>

<https://gilberttanner.com/blog/introduction-to-data-visualization-inpython/>

<https://www.analyticsvidhya.com/blog/2021/02/an-intuitive-guide-to-visualization-in-python/>

<https://sites.google.com/view/aide-python/graphiques/explorer-et-visualiser-les-donn%C3%A9es-dune-dataframe>

<https://egallic.fr/Enseignement/Python/visualisation-de-donnees.html>

<https://www.labri.fr/perso/rgiot/cours/anavis/Support/>

<https://discovery.cs.illinois.edu/learn/Exploratory-Data-Analysis/Basic-Data-Visualization-in-Python/>

<https://www.projectpro.io/article/python-data-visualization-libraries/543>

<https://towardsdatascience.com/the-next-level-of-data-visualization-in-python-dd6e99039d5e>

<https://www.lebigdata.fr/dataviz-matplotlib>

<https://learn.microsoft.com/fr-fr/training/modules/explore-analyze-data-with-python/>

<https://www.activestate.com/blog/how-to-get-started-with-data-visualization-in-python/>

http://www.xavierdupre.fr/app/ensae_teaching_cs/helpsphinx/notebooks/td1a_cenonce_session_12_js.html

Seaborn

<https://seaborn.pydata.org/>

<https://datascientest.com/seaborn-tout-savoir>

<https://www.intelligence-artificielle-school.com/ecole/technologies/seaborn-python-tout-savoir-sur-loutil-de-data-visualisation/>

<https://blent.ai/blog/a/seaborn-data-viz-python>

Bokeh

<https://docs.bokeh.org/en/latest/>

<https://www.geeksforgeeks.org/python-data-visualization-using-bokeh/>

<https://www.educative.io/answers/what-is-python-bokeh>

<https://www.javatpoint.com/data-visualization-in-python-using-bokeh-library>

<https://www.kaggle.com/code/kanncaa1/visualization-bokeh-tutorial-part-1>