WHY USE NUMPY?

11 = [1,2,3]



- NumPy provides efficient storage
- talso provides better ways of handling data for processing
- tt is fast
- It is easy to learn
- MumPy uses relatively less memory to store data





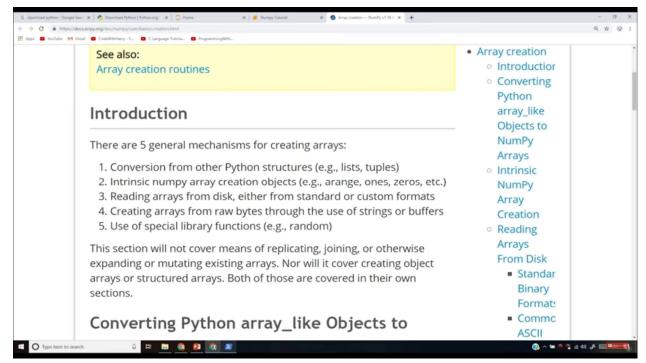
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JUPYTER NOTEBOOK

- The Jupyter Notebook is an open-source web application that allows you to create and share documents that contain live code, equations, visualizations and narrative text.
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- Notebooks can be shared with others using email, Dropbox, GitHub and the <u>Jupyter Notebook Viewer</u>.
- Your code can produce rich, interactive output: HTML, images, videos, LaTeX, and custom MIME types.



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