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[Build Week Day 6]



Reddit as a Learning Resource

- [/r/MachinesLearn/](#)
- [/r/codingtrain/](#)
 - [/user/Silvabot2k](#)
- [/user/LinkLeadsToGodzilla](#)

Good designs;

<http://www.goodfridays.sk/>

<https://colorlib.com/wp/video-website-templates/>



Jupytercon: <https://conferences.oreilly.com/jupyter/jup-ny>

Notebook Viewer: <https://nbviewer.jupyter.org/>

Project Jupyter exists to develop open-source software, open-standards, and services for interactive computing across dozens of programming languages.

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. Uses include: data cleaning and transformation, numerical simulation, statistical modeling, data visualization, machine learning, and much more.

Made an Install Guide for Python 3.x : <https://sites.google.com/view/pythoninstallguide/>

http://www.cs.toronto.edu/~hinton/coursera_slides.html

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