The top five data visualization resources

You've gotten a lot of experience in data visualization by now, which will be instrumental in your career as a data

working knowledge of data viz ethics and accessibility.

Top five data visualization resources for data professionals

professional. As you step into new roles in the data industry, it is important to keep up with data visualization trends by participating in visualization ("viz") communities and accessing viz resources. Below you'll find the top five data viz resources for data professionals. At each site you'll find amazing training

resources and bustling data viz communities ready to help you maintain and improve on the skills you've already acquired. Along with improving your skills, these sites and communities can be a useful resource for maintaining a

Take time to explore each resource. In particular, learn what they offer for training, education, and community engagement.

"Where can I find training material and sample visualizations to help me with my own data visualizations?"

software packages that appeal to every data professional, from the daily power user to the occasional presenter.

Tableau

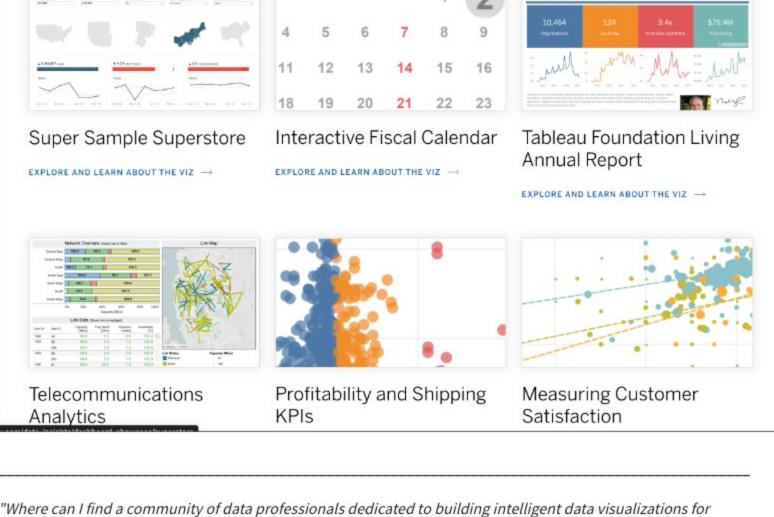
You're already quite familiar with Tableau's free browser software: Tableau Public 🗹. Of course, they offer a variety of

But did you know that Tableau also offers a comprehensive education and tutorial platform focused on training both software users and class leaders? In their Resources 🔀 tab, Tableau offers video tutorials, e-learning courses, and

Tableau has a huge collection of sample visualizations (including <u>Viz of the Day</u> <u>C</u>, which showcases some of the best

webinars to help every level of user improve their data visualizations. Along with articles, blogs, and white papers,

Tableau vizzes) that is meant to encourage and empower data pros at every level to turn their dull datasets into effective storytelling tools. Featured Visualizations



worldwide for data visualization. Not only do they offer a free online version of their premium product, PowerBI, they also provide comprehensive guided learning 🖸 and online workshops 🖸 for teaching users of its products to create powerful data visualizations.

What <u>PowerBI</u> ☑ is probably best known for is its popular software product used by businesses and corporations

A growing number of data pros are also part of their <u>PowerBI data visualization community</u> 🔼 Here, users collaborate and share insight about the most effective ways to build data visualizations for businesses and organizations of every kind all over the world, like The Associated Press, Nokia, Real Madrid Football Club, Toyota, UNICEF, Galadari Brothers, and Eurobank, to name a few.

"Where can I find data visualizations paired with the datasets they are built from?" Information is Beautiful Founded by author and data visualization expert David McCandless, the Information is Beautiful [| Platform is a

The site is a treasure trove of data visualizations on a host of topics. The Information is Beautiful team also has blogs, newsletters, and live and online workshops 🗹, which aim to help data professionals improve their craft. Beyond the

powerful visualizations and graphs on their website, Information is Beautiful focuses on transparency by sharing all of

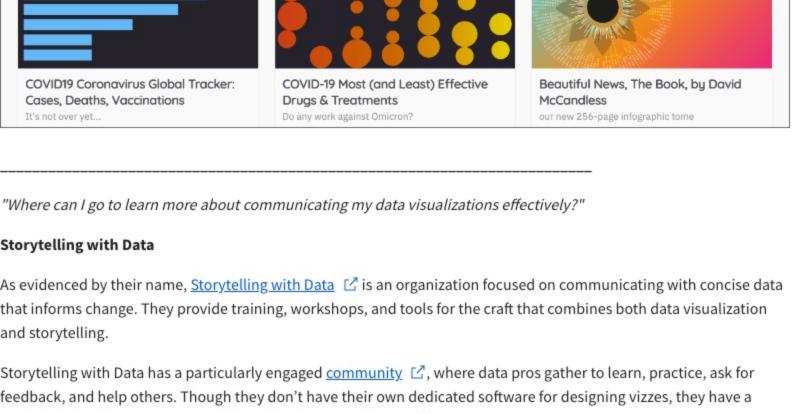
the datasets on which they base their vizzes.

businesses? "

PowerBI

gathering place for data pros who want to help people make clearer, more informed decisions in the world.

Renewable Energy and Electricity Russian Gas - Who imports it? Who's Ukraine-Russian War Infographics & dependent on it? Data Visuals Visualisations & primers around the conflict



LISTEN +

myriad of tiered resources for training, office hours, and consulting.

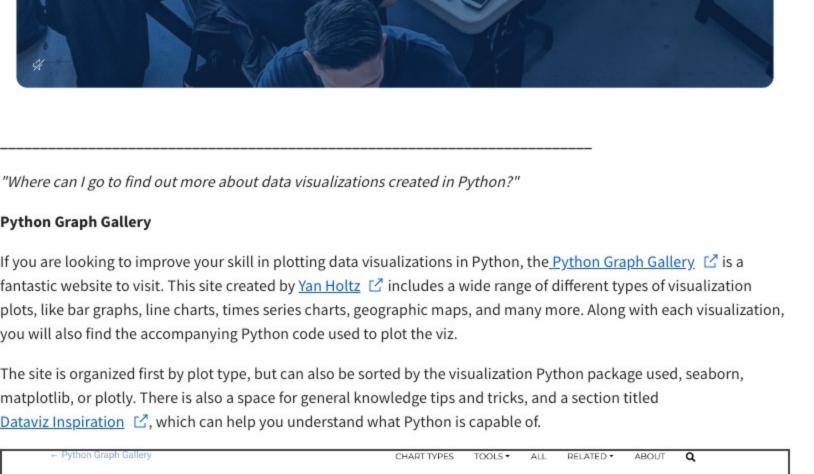
We help people and organizations

create graphs that make sense and

weave them into compelling, action-

storytelling data

inspiring stories



Welcome to the Python Graph Gallery, a collection of hundreds of charts made with Python. Charts are organized in about 40 sections and always come with their associated reproducible code. They are mostly made with Matplotlib and Seaborn but other library like Plotly are sometimes used. If you're new to python, this online course can be a good starting point.

The Python Graph Gallery

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Key Takeaways

Your data visualization education doesn't end when you complete this program. There are amazing resources available

Distribution

that are consistently being updated with the latest trends and most up-to-date principles regarding the design, ethics,

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accessibility, and communication of data visualizations.