



Explore

Certainly! **Infogram** is a **web-based data visualization and infographics platform** that allows users to create and share digital charts, infographics, and maps. [It was founded in 2012 and provides an intuitive WYSIWYG editor for converting data into visually appealing graphics that can be published, embedded, or shared1](https://en.wikipedia.org/wiki/Infogram).

Here are **five free reference links** where you can learn more about Infogram:

1. [**Infogram Official Website**](https://infogram.com/): Explore Infogram’s features, templates, and resources for creating engaging visualizations[2](https://infogram.com/).
2. [**Infogram Wikipedia Page**](https://en.wikipedia.org/wiki/Infogram): Learn about the history and functionality of Infogram[1](https://en.wikipedia.org/wiki/Infogram).
3. [**About Infogram**](https://infogram.com/about): Discover how Infogram empowers users to visualize and share data effectively[3](https://infogram.com/about).
4. [**Infographic Examples**](https://infogram.com/examples/infographics): Explore various examples of infographics created using Infogram[4](https://infogram.com/examples/infographics).
5. [**Infogram YouTube Channel**](https://www.youtube.com/@Infogram): Access video tutorials and demonstrations on using Infogram for data visualization[5](https://www.youtube.com/@Infogram).

Feel free to dive into these resources and start creating your own compelling visual content with Infogram! 📊🌟