**GTK (GIMP Toolkit)** is a **free and open-source cross-platform widget toolkit** for creating graphical user interfaces. [It provides a comprehensive set of UI elements and is suitable for projects ranging from small tools to complete application suites1](https://www.gtk.org/). Here are some resources where you can learn more about GTK:

1. [**GTK Project Official Website**](https://www.gtk.org/): The official website offers documentation, tutorials, and examples to get you started with GTK.
2. [**GTKmm Tutorial**](https://developer.gnome.org/gtkmm-tutorial/stable/index.html): GTKmm is the C++ binding for GTK. This tutorial covers the basics of GTKmm and how to create GUI applications using C++.
3. [**Getting Started with GTK**](https://www.gtk.org/docs/getting-started/index): This guide provides an introduction to GTK, explaining its widget-based architecture and how to write your first GTK application.
4. [**GTK API Reference**](https://www.gtk.org/docs/language-bindings/cpp/): Explore the functionality provided by GTK through its API reference. Learn about widgets, events, and more.
5. [**GTK Overview**](https://docs.gtk.org/gtk4/overview.html): This overview explains what GTK is, its cross-platform capabilities, and its licensing terms[2](https://docs.gtk.org/gtk4/overview.html).

Feel free to explore these resources to dive deeper into GTK and start building your own graphical applications! 🌟