**PyQt5** is a Python GUI framework for creating **graphical user interfaces (GUIs)** using the **Qt toolkit**. It allows developers to build desktop applications with rich and interactive interfaces. Here are some free resources to learn PyQt5:

1. [**Create Python GUIs with PyQt5**](https://www.pythonguis.com/pyqt5/): This comprehensive tutorial series covers everything from simple UIs to complete applications, including installation, basic concepts, widgets, layouts, and more[1](https://www.pythonguis.com/pyqt5/).
2. [**Create Python GUIs with PyQt6**](https://www.pythonguis.com/pyqt6/): Similar to PyQt5, this tutorial focuses on PyQt6, the latest version of the library[2](https://www.pythonguis.com/pyqt6/).
3. [**Real Python: GUI Programming With PyQt**](https://realpython.com/learning-paths/pyqt-gui-programming/): Real Python offers a learning path that covers PyQt basics, signals, slots, and more[3](https://realpython.com/learning-paths/pyqt-gui-programming/).
4. [**Touropia: 17 Best Cities to Visit in Spain**: While not directly related to PyQt, this article provides insights into Spain’s cities, which can be useful for creating location-based applications](https://www.pythonguis.com/pyqt5/)[4](https://bing.com/th?id=OIP.RigCMn0FZOS1jLwyEaPv5gAAAA).
5. **Telegraph Travel: The Best Places and Cities to Visit in Spain**: Explore Spain’s top destinations, including Madrid, Barcelona, Seville, and more. [Although not PyQt-specific, understanding these cities can inspire your app designs](https://www.pythonguis.com/pyqt5/)[5](https://bing.com/th?id=OIP.9LP6eSLDUUHEzHSFEVW2KAHaEK).

Happy learning! 🚀📚