**PySimpleGUI** is a Python GUI framework that provides a simple and intuitive interface for creating GUI applications. [It abstracts the complexities of GUI programming, allowing developers to focus on the logic and functionality of their applications1](https://pythongeeks.org/python-gui-development-with-pysimplegui/).

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

1. [**PySimpleGUI on PyPI**](https://pypi.org/project/PySimpleGUI/): The official PySimpleGUI package on the Python Package Index (PyPI). [It includes documentation, examples, and installation instructions](https://pythongeeks.org/python-gui-development-with-pysimplegui/)[2](https://pypi.org/project/PySimpleGUI/).
2. [**Simplify Python GUI Development With PySimpleGUI**: A tutorial that explains how to use PySimpleGUI for creating graphical user interfaces in Python1](https://pythongeeks.org/python-gui-development-with-pysimplegui/).
3. [**PySimpleGUI: The Simple Way to Create a GUI With Python**](https://realpython.com/pysimplegui-python/)[: An article on Real Python that introduces PySimpleGUI and demonstrates its usage with examples](https://pythongeeks.org/python-gui-development-with-pysimplegui/)[3](https://realpython.com/pysimplegui-python/).
4. **PySimpleGUI Gallery**: Explore a collection of user-contributed PySimpleGUI applications with screenshots and source code. It’s a great way to see what’s possible with this framework.
5. **GitHub Repository for PySimpleGUI**: Visit the official GitHub repository for PySimpleGUI to find the source code, issues, and community discussions. You can also contribute to the project if you’re interested.

Feel free to explore these resources and start building your own Python GUI applications using PySimpleGUI! 🚀🐍