**PyForms** is a Python framework for developing GUI applications based on PyQt. [It aims to boost development productivity by providing an API to create applications that can be executed in Windows GUI mode, Web mode, or Terminal mode1](https://pypi.org/project/PyForms-GUI/).

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

1. [**PyForms (Python) GUI Documentation**](https://opencoursa.com/course/pyforms-python-gui-documentation/): This course tutorial covers PyForms GUI and provides detailed information.
2. [**PyForms-GUI on PyPI**](https://pypi.org/project/PyForms-GUI/): The official PyForms-GUI package on PyPI with documentation and examples.
3. [**PyForms Read the Docs**](https://readthedocs.org/projects/pyforms/): Detailed documentation for PyForms, including usage instructions and code examples.
4. [**PyForms-GUI GitHub Repository**](https://github.com/UmSenhorQualquer/pyforms-gui): Explore the source code, issues, and community contributions on GitHub.
5. **The Planet D’s Beautiful Places to Visit in Spain**: While not directly related to PyForms, this image showcases the beauty of Spain, which might inspire your GUI designs! 😊

Feel free to explore these resources to learn more about PyForms and start building your own GUI applications! 🚀