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1. Requests: allows you to send organic, grass-fed HTTP/1.1 requests without the need for manual labor. (import requests)

2. Matplotlib: 2D plotting library which produces publication quality figures in a variety of hardcopy formats and interactive environment across platforms.

3. Numpy: scientific computing in python, powerful N-dimensional array object, tools for integrating C, C++ and fortran code.

4. pandas: open source, BSD licensed library providing high performance, easy to use data structures and data analysis tools.

5. SQLalchemy: python SQL toolkit and object relational mapper that gives application developers the full power and flexibility of SQL.