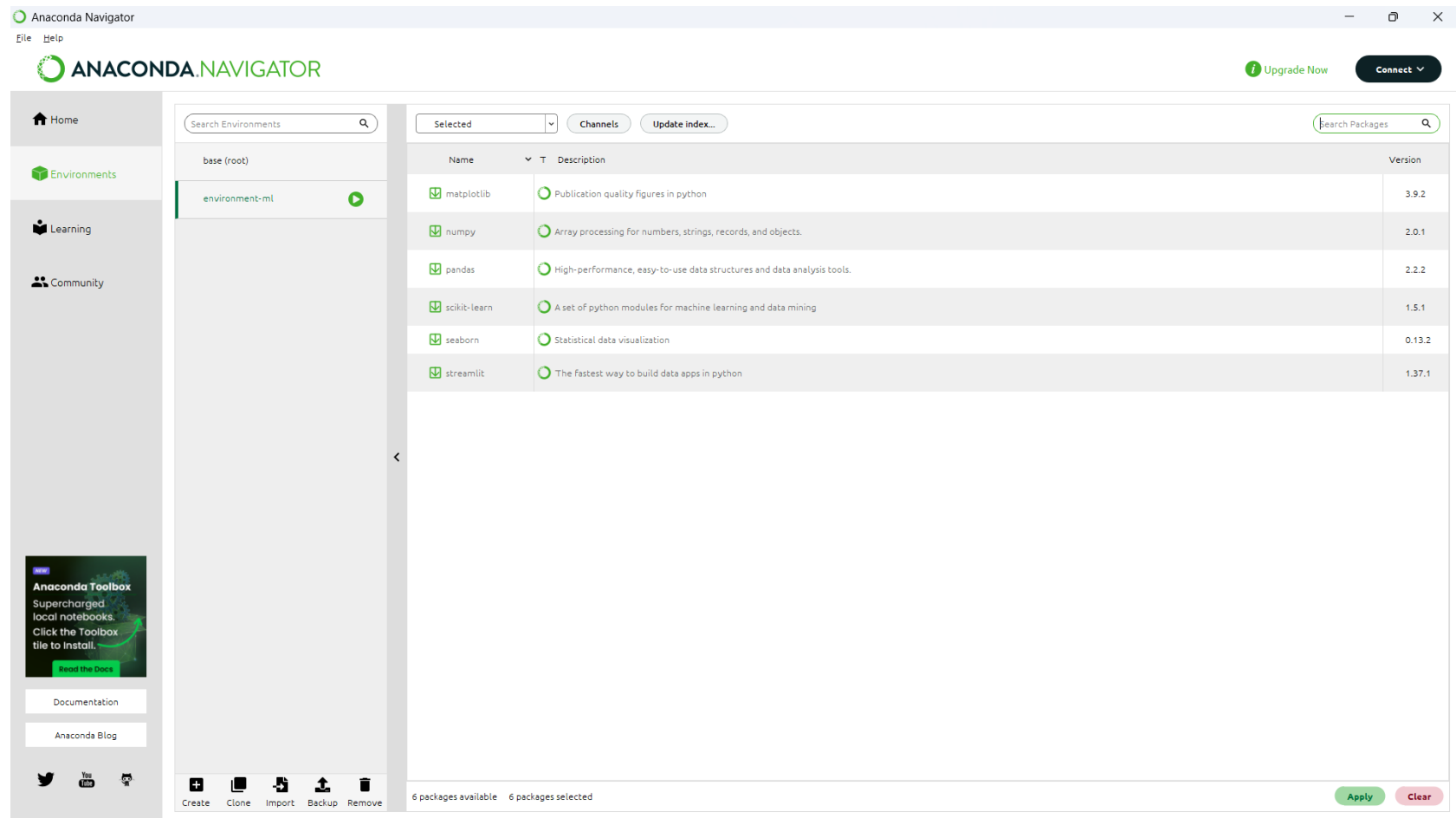


CREACIÓN DE UN ENTORNO VIRTUAL EN ANACONDA QUE CONTIENE LAS LIBRERÍAS NECESARIAS PARA MACHINE LEARNING

Librerías Instaladas

- ✓ NumPy
- ✓ Pandas
- ✓ Scikit-learn
- ✓ Matplotlib
- ✓ Seaborn
- ✓ Streamlit



The screenshot displays the Anaconda Navigator application window. The left sidebar contains navigation options: Home, Environments, Learning, and Community. The 'Environments' section is active, showing a list of environments: 'base (root)' and 'environment-ml'. The 'environment-ml' environment is selected, and its details are shown in the main panel. The 'Selected' tab is active, displaying a table of installed packages.

Name	Description	Version
matplotlib	Publication quality figures in python	3.9.2
numpy	Array processing for numbers, strings, records, and objects.	2.0.1
pandas	High-performance, easy-to-use data structures and data analysis tools.	2.2.2
scikit-learn	A set of python modules for machine learning and data mining	1.5.1
seaborn	Statistical data visualization	0.13.2
streamlit	The fastest way to build data apps in python	1.37.1

At the bottom of the main panel, it indicates '6 packages available' and '6 packages selected'. The bottom status bar includes buttons for 'Create', 'Clone', 'Import', 'Backup', and 'Remove', along with 'Apply' and 'Clear' buttons.