

The screenshot shows a Microsoft Visual Studio Code (VS Code) interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help.
- Search Bar:** tutedude {Python}
- Toolbar:** Standard icons for file operations like Open, Save, Close, and a search icon.
- Left Sidebar (EXPLORER):** Shows a tree view of files and folders. The current folder is "TUTORIALS-PYTHON". Files listed include: nested_loop.py, number_guessing.py, output.txt, phone_book.py, random_modul.py, server.py, star_pattern.py, students.json, tempCodeRunnerFile.py, tinker.py, tri_angle.py, assignment6.py (which is currently open), and calculator.py.
- Central Area:** The main editor area displays the code for a Tkinter-based calculator. The code creates a main window, sets its title to "Calculator", and defines a geometry of 300x400 pixels. It uses a grid layout for buttons. The code includes functions for handling button presses (e.g., add, subtract, multiply, divide, clear), updating the expression field, and calculating results.
- Terminal:** The terminal tab is active, showing the command: PS D:\tutedude {Python}> python -u "d:\tutedude {Python}\assignment6.py"
- Bottom Status Bar:** Shows line 73, column 1, spaces: 4, encoding: UTF-8, CRLF, Python 3.13.5, Go Live, External, Prettier, and a date/time stamp: 28-01-2026.
- Bottom Taskbar:** Icons for various applications including Microsoft Edge, WhatsApp, Google Chrome, and the VS Code icon.