

The screenshot shows the PyCharm interface with the following details:

- Commit Panel:** On the left, there's a "Changes" section showing 6 files have been modified. A commit message "comit inicial" is entered in the "Amend" field.
- Code Editor:** The main editor window displays a Python file named "main.py". The code contains a function "print\_hi" that prints "Hi, Dana rodriguez" and a conditional check for the "\_\_name\_\_" variable.
- Run Tab:** The "Run" tab is active, showing the command "C:\Users\Admin\Proyectos\UsoGIT\.venv\Scripts\python.exe C:\Users\Admin\Proyectos\UsoGIT\main.py" and the output "Hi, PyCharm".
- Status Bar:** At the bottom, the status bar shows "17:1 CRLF UTF-8 4 spaces Python 3.13 (UsoGIT)" and the system tray indicates it's 12:39:59 a.m. on 16/11/2025.