

Caption 4 Output of signal_base.c that runs indefinitely AND has a check for CTRL-C to print loop counter.

In conclusion, I created two programs that run indefinitely and print something in response to a signal. signal_base or Medel_Antonio_Lab02-1 is just an infinite loop. signal_base2 or Medel_Antonio_Lab02-2 responds to a user signal (CTRL-C) and prints the loop counter after receiving that signal. I think seeing a program respond to user input better showed me what signals are and can do. Without signals programs could not respond to events happening outside the program.