
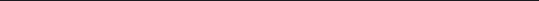
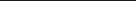


The image shows a Visual Studio Code editor window with a C program for quicksort. The Explorer sidebar on the left shows a project named 'C. ALGORITHM' with files 'quicksort.c' and 'quicksort.exe'. The main editor displays the code for 'quicksort.c', which includes a 'printArr' function and a 'main' function. The 'main' function initializes an array 'a' of size 10000 with values from 0 to 9999, calls 'quick(a, 0, n - 1)', and prints the sorted array. The bottom panel shows the 'TERMINAL' tab with the output of the program, displaying the sorted array elements from 3904 to 4151. The status bar at the bottom indicates 'Ln 51, Col 63' and other editor settings.

24°C Mostly cloudy    ENG IN 22:56 06-08-2023 