BIS 420 PROGRAMMING FOR DATA SCIENCE

PRAJAKTA POHARE
CHAPTER 10 EXERCISE 10.6
ILLINOIS STATE UNIVERSITY

Write a function called is_sorted that takes a list as a parameter and returns True if the list is sorted in ascending order and False otherwise. You can assume (as a precondition) that the elements of the list can be compared with the relational operators <, >, etc.

For example, is_sorted([1,2,2]) should return True and is_sorted(['b','a']) should return False.


```
PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

/usr/local/bin/python3 "/Users/prajaktapohare/Library/CloudStorage/OneDrive-ILStateUniversity/BIS420/Week 10/BIS420_PrajaktaPohare_Ch10_10.6.py"
→ ~ /usr/local/bin/python3 "/Users/prajaktapohare/Library/CloudStorage/OneDrive-ILStateUniversity/BIS420/Week 10/BIS420_PrajaktaPohare_Ch10_10.6.py"
True
False
○ → ~
```