UDACITY

‹ Return to "C++" in the classroom

Process Monitor

REVIEW

CODE REVIEW 16

HISTORY

▸ src/linux_parser.cpp 9

▸ src/system.cpp 2

▸ src/process.cpp 2

▾ src/processor.cpp 1

```
1 #include "processor.h"
2 #include "linux_parser.h"
3
4 // Return the aggregate CPU utilization
5 float Processor::Utilization() {
```

SUGGESTION

Hey!
I see you have used float here.
It is correctly implemented but i would like to just inform you that when you will be solving competitive qu
float and so even though your algorithm is correct but you are not getting the correct answer because of t

I just told you in before hand just like that. I think you should keep that in mind.

```
    return LinuxParser::CpuUtilization();
```

```
}
```

- src/format.cpp 1
- include/ncurses_display.h 1
- src/ncurses_display.cpp
- src/main.cpp
- include/system.h
- include/processor.h
- include/process.h
- include/linux_parser.h
- include/format.h
- README.md
- Makefile
- CMakeLists.txt

RETURN TO PATH