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| Basic Preparation | 2 | 0-1 |  |
| Cleverness | 2 | 0-2 |  |
| Rubric | 2 | 0-1 |  |
| Code Submission | 4 | 0-2 |  |
| Decomposition | 4 | 0-2 |  |
| Documentation | 4 | 0-2 |  |
| Effort | 2 | 0-2 |  |
| Naming | 2 | 0-2 |  |
| Overall Design | 5 | 0-2.5 |  |
| Participation | 5 | 0-2.5 |  |
| Presentation | 4 | 0-2 |  |
| Functionality 1 | 5 | 0-2 | Implement a function to connect to SMC |
| Functionality 2 | 5 | 0-2 | Implement a function to query CPU/GPU temperature info from SMC |
| Functionality 3 | 3 | 0-2 | Be able to show current Temperatures as output |
| Functionality 4 | 3 | 0-2 | Handle simple user input (User should be able to choose which hardware’s temperature to show) |
| Functionality 5 | 4 | 0-2 | Handle flags input by user in a way such that it would be easy to add more options later. |
| Testing 1 | 5 | 0-2 | Temperatures are in a reasonable range, it should go up when workload increases. |
| Schedule | 2 | 0-1 | Revised final project schedule if necessary |