Week 1 – Hardware investigation

A pic here…

**Class:**

**Student numbers: [include all the student numbers of your group]**

**Student names: [include all the student names of your group]**

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Version 1.1

# Investigation of hardware

Choose a computer system that best fits **one** of the short description tasks below.

|  |  |
| --- | --- |
| Computer system description | Remark |
| research workstation for artificial intelligence |  |
| designer's workstation for 3d-animation |  |
| server for smart-home connectivity |  |
| server for video content |  |
| file sharing server (e.g. drop-box) |  |
|  |  |
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|  |  |

* Write a short description of the computer system of your choice, and the task it has to perform.
* Make a table with the main hardware characteristics of the computer system of your choice.
* Explain why your choice fits the selected task.
* Include photos, and links to your sources.
* Style your report in a consistent and professional manner(If you want you can use a standard format such as APA: <https://apastyle.apa.org/> , or ACM: <https://www.acm.org/publications/proceedings-template>)

Discuss it and author your report in a group of five, but make sure you submit individually your report.