

## Agenda

1. Split responsibilities
2. Time division
3. Discuss ML (what are we going to tell the client?)

[https://en.wikipedia.org/wiki/Software\\_requirements\\_specification](https://en.wikipedia.org/wiki/Software_requirements_specification)

## Interesting things:

1. <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.92.125&rep=rep1&type=pdf>
2. [https://nccastaff.bournemouth.ac.uk/jmacey/MastersProjects/MSc09/Salas/Vanessa\\_Salas\\_Castillo.pdf](https://nccastaff.bournemouth.ac.uk/jmacey/MastersProjects/MSc09/Salas/Vanessa_Salas_Castillo.pdf)
3. <https://arxiv.org/pdf/1508.01055.pdf>
4. <http://www.bonzaisoftware.com/downloads/sai.pdf> (sorry, in German)
  - a. [https://translate.google.com/translate?sl=auto&tl=en&js=y&prev=\\_t&hl=en&ie=UTF-8&u=http%3A%2F%2Fwww.bonzaisoftware.com%2Fdownloads%2Fsai.pdf&edit-text=&act=url](https://translate.google.com/translate?sl=auto&tl=en&js=y&prev=_t&hl=en&ie=UTF-8&u=http%3A%2F%2Fwww.bonzaisoftware.com%2Fdownloads%2Fsai.pdf&edit-text=&act=url)
5. <http://blog.bonzaisoftware.com/gldemos/>
6. [http://http.developer.nvidia.com/GPUGems/gpugems\\_ch16.html](http://http.developer.nvidia.com/GPUGems/gpugems_ch16.html)
- 7.

## Thursday

4. List of questions for the meeting
  - a. WHERE'S THE DATA????!?!?!?!?!?