Meeting Agenda

1. Select a project
2. Bring up deadlines. Specifically the writing assignment.
3. How will we share work? I suggest Word with version control (git) simply because I’ve had pretty big formatting issues with Drive in the past. Also, it has a pretty slick References section.
4. What language will our assignment have to be in? On some level I would prefer C++; but if we have to interface with various hardware we may have to switch.
5. Manage issues
   1. Not sure what we should do. I just set up yodiz. Not sure how good it is. Normally I’ve used Jira but I don’t want to set up a server for it. It also costs money as far as I’m aware.
6. Version Control, does everyone know git?
   1. <https://github.com/ejezisek/vision>
7. Testing Framework
   1. We can use Boost Test or Google Test if using C++
      1. I’m not sure how useful Unit Testing will be for this assignment
   2. Junit if using Java
   3. Does C# support OpenCV?
8. Building framework
   1. If C++ we need to use cmake
9. Deployments
   1. Probably not a concern as we probably won’t have a lot of moving parts.
      1. If it is a concern we need to measure the amount of time saved by automating a deployment vs doing it manually.
10. Next Steps
    1. We need to start the writing project ASAP.
    2. We need to ensure we have an overall project idea.
    3. We should probably meet weekly for 30 minutes to discuss.