Capstone Log

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1 Progress

- 1. Compatibility with Windows
- 2. C++ UDP server re-written to work with UNIX-Socket and WinSock2
- 3. Ubuntu virtual machine image made as form of "working project snap-shot" $\,$

2 Backlog

- 1. Further code optimization to reduce latency
- 2. Use Oculus Rift SDK to extract accelerometer data
- 3. Test entire project running on a single machine

3 TODO

1. Have diagram made from picture

4 Conclusion

Prototype is ready, further optimization needed to reduce latency between accelerometer and robot head movement.