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| **MEETING PARTICIPANTS** | |
| **CORE TEAM** | Molly Meadows  Noah Rieth  Xian Gao |
| **OTHERS** |  |
| **MEETING LOGISTICS** | Agenda: See below  Meeting conducted: Zoom videoconference |
| **MEETING CONTENT** |  |

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| **MEETING SUMMARY** |
| **Agenda**   1. Progress report on Tasks 1 and 2 given to us by the client    1. Task 1 Noah and Molly    2. Task 2 Xian 2. Discuss Engineering Release    1. Date/time    2. When we will have a finalized plan |
| **Notes**   * Xian was working on Preparing the labels for NN   + Taking a break from working on this to complete the second task   + Has downloaded the reduced data set and will compile the accuracy ratings into one file * Molly added the z point to all of the joints and set it to zero   + Working on mapping the vicon angles from spatiotemporal neural network to work with openpose positions.   + For joints we don’t have we decided to fill it in with zero for now, and will add in those points later if time for better accuracy * Noah was working on combining openpose normalized data with the smoothing algorithm he made   + Also was working on automating the data to work on every video * Sent email to Bolden and Vakanski to determine date/time for presentation (February 20th 10am) |
| 1. **Goal for this weekend is to run the deep squat videos on the spatiotemporal neural network on the GPU server.** |