**Subject:** tutorial meeting 7

**Project Name:** P23 Glioblastoma

**Facilitator:** Lin Zhang

**Prepared by:** Tharen Candi

**Mode:** Zoom

**Date:** 15th of September 2022

**Time:** 4pm-6pm

**Attendees:** Gorjan, Tharen, Roy, Haeata, Jamie, James, Alex, Nicholas

**Absent**

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| # | Agenda Item | Description/ Comments | Decision/Action | Who? | Items for escalation |
| 1 | What has been completed? | * Demo to client * Working CNN prediction * Speed benchmarks |  |  |  |
| 2 | What is in progress? | * Documenting precise functionality and requirements of back-end. * Increasing accuracy of CNN * Front end javascript |  |  |  |
| 3 | What is working well? | * Segmentation story is progressing well, front end client feedback is positive |  |  |  |
| 4 | What needs improvement? | * Image prediction is infeasible with current hardware | Request access to server with GPU’s | Tutor |  |
| 5 | Reminders |  |  |  |  |
| 6 | What needs to be completed before the next meeting? | * Front end web-portal should be operational * Accuracy of CNN improved * CNN prediction on any image size finalised and tested * Hardrive accessible over internet via server |  |  |  |
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