**Details**

|  |  |
| --- | --- |
| Date/Time | 3/8/22, 2:30-3:00 pm |
| Location | Zoom |
| Project Name | Atrial Fibrillation Detection Using Deep Learning |
| Subject | MAST90107 |
| Attendees | Janya Kavit Pandya, Soham Dighe, Leong Ryan Chow, Wesley Zhang, Minh Hieu Nguyen, Christopher Pendlebury, Yuhong Qin |
| Facilitator | Richard Rendell (Client) |

**Minutes**

|  |  |
| --- | --- |
| Agenda topic | Main Points, Conclusions, Discussions, Decisions, Next Steps |
| Setup weekly updates through google docs | Have weekly updates so the client knows what were up to |
| Write reasoning for recommended models | Client wants to know why we choose the models we did with a in depth writeup similar to a consulting report |

**Action Items**

|  |  |  |
| --- | --- | --- |
| Description | Assigned To | Due Date |
| Writeup a consulting report for the models chosen | Janya Kavit Pandya, Soham Dighe, Leong Ryan Chow, Wesley Zhang, Minh Hieu Nguyen | 10/8/22 |

**Next Meeting Agenda Topics**

|  |  |
| --- | --- |
| Topic | Presenter |
| Progress update on models | Minh Hieu Nguyen |
| HPC resources | Leong Ryan Chow |

**Next Meeting**

|  |  |
| --- | --- |
| Date/Time | 10/8/22, 2:30-3:00 pm |
| Location | Zoom |
| Owner/Scheduler | Richard Rendell (Client) |