**Details**

|  |  |
| --- | --- |
| Date/Time | 17/5/22, 3:00-4:00 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 |
| Facilitator | Janya Kavit Pandya (Group Member) |

**Minutes**

|  |  |
| --- | --- |
| Agenda topic | Main Points, Conclusions, Discussions, Decisions, Next Steps |
| Presentation/report discussion | What needs to be written, who writes which part |
| Allocation of parts | Janya and Soham writes the CNN, Wesley and Ryan writes the LSTM and Hieu writes the computer visions part, Ryan writes the abstract and introduction, Wesley writes the future works, Hieu writes the conclusion, Soham writes the data pre-processing |

**Action Items**

|  |  |  |
| --- | --- | --- |
| Description | Assigned To | Due Date |
| Finish writing report/presentation | Janya Kavit Pandya, Soham Dighe, Leong Ryan Chow, Wesley Zhang, Minh Hieu Nguyen | 31/5/22 |

**Next Meeting Agenda Topics**

|  |  |
| --- | --- |
| Topic | Presenter |
| Initial plan for Semester 2 | Leong Ryan Chow |

**Next Meeting**

|  |  |
| --- | --- |
| Date/Time | 3/8/22, 2:30-3:00 pm |
| Location | Zoom |
| Owner/Scheduler | Janya Kavit Pandya (Group Member) |