Meeting Minutes Journal

Meeting Details	
Date:	20th January 2022
Time:	1600-1700
Place:	Zoom
Attendees:	Zeph, Soon Ann, Pearlyn, Livana, Henry
Absentees:	Kelly(Lesson)

Agenda

Team introduction and sharing of project outline

Meeting Minutes

- 1. Introduction of team members Team Pyro
- 2. Introduction of Professor Thivya Professor Thivya
- 3. Shared expectations for the project Both parties
 - a. Finalise proposal, clear about project goals + sponsors' needs
 - b. Pace properly to meet the goal (70% by midterm, report writing + final presentation)
 - c. Inclusive of testing to be done, comprehensive analysis of AI (energy consumed, equipment to be ready, hardware specifications etc)
 - d. Regular liaising with sponsors (SCDF, OSS)
- 4. Shared the project sponsors and summary Team Pyro
 - a. Project aim: reducing false alarms for building managers
 - b. Updates on our project timeline
 - c. Updates on current progress of dashboard, camera, model
- 5. Shared potential setbacks and challenges and managed expectations Team Pyro
 - a. Lack of data for data analysis (discontinued)
 - b. Will look into public dataset for footage of fire
 - c. Purchase of equipment (thermal camera delayed)
 - d. Slightly behind on time (due to thermal camera)
 - e. Concerns about SCDF's deployment

Action Plan

- 1. Send professor Thivya our project proposal (for her to vet through)
- 2. Confirm the dates for midterm presentation (email confirmation from Professor Chris)
- 3. Regular weekly update on members' progress, our progress along our own timeline (proper justifications on delays)
- 4. Upload meeting minutes onto wiki page
- 5. Create weekly calendar invite
- 6. Grade A → satisfy the goals we choose to tackle (final presentation: attended by sponsors + supervisor + 2 teaching team members)
 - a. How well our solution works
 - b. Solution process (midterm)
 - c. Solution results (finals)
 - d. Concept (algorithm must be working and in optimal form)
 - e. How you maintain your wiki will also be graded (posting storyboard, how you dissect the problem, how you achieve your goals, detailed and thorough wiki page)