The sixth MCI Project client meeting will be held in Ingkarni Wardliat 3.30 pm on Tuesday 4th May 2021.

**Agenda**

**Chair:** Yupeng Hou

**Secretary:** Ying Li

# Main Goal for the meeting

# Present the project progress that we have made in the previous week.

# Ask clients for their preferences and requirements about the current implementation.

# Functional requirements and Presentations in Last Meeting

* Presented the functionalities that we implemented in the Mid-break, including filter function and automatically acquire data function.
* Received a constructive feedback on the improvements of functionalities.
* The number of years could disappear if there are no years selected.
* All publications of the group could be displayed on the Publications webpage, and the same publications is displayed once.
* Fix the bugs of the filter function.
* Provide a test version for clients.

# Summary of the project progress

* Display all publications of the group on the Publications webpage.
* Solved the same publications issue that we mentioned in the last client meeting.
* The content of the side navigation bar will change according to the main content. To be specific, in the year’s webpages, all publications are displayed according to the type of publications (Figure 1). In the researchers and conferences webpages, all publications are displayed according to the year number (Figure 2).

Graphical user interface, text, application, Teams

Description automatically generated

The type of publications

Figure 1. Webpage of years

Graphical user interface, text, application

Description automatically generated

The years of publications

Figure 2. Webpage of researchers

* Update the logic of filter and redesign the function.
* Implement the login function.

Other progress:

* Provided a test version for clients (Link: <https://pages.github.cs.adelaide.edu.au/a1783922/BruceHou.github.io>).
* Finished the milestone1 report.

# Requirements Elicitation

Functional requirements shall be discussed for the project.

* 1. Discuss the logic of filter function.

Note: Next client meeting will be held on 11th May 2021