The seventh MCI Project client meeting will be held in Ingkarni Wardliat 3.30 pm on Tuesday 10th 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 previous week, including the filter function and the function of managing researchers.
* Received some constructive feedback from clients.
* Completely implement the function of managing researchers.
* Display the researcher list on the webpages, which could help users to check the name and PID.
* As a user, I hope I can edit the entry of BibTex and all changes are made globally. For example, Note={https://……..}.
* Add URL for each article. As a user, when I click it, it will jump to the original website.

# Summary of the project progress

3.1 Project progress:

* Redesigned the user interface (Figure 1). Now the navigation bar adapts to various screen sizes (Figure 2), the height of window is fixed, and the footer is fixed at the bottom.

Graphical user interface, text, application

Description automatically generated

Figure 1. New version of user interface

Graphical user interface, text, application

Description automatically generated

Figure 2. Fully responsive navigation bar

* Fully completed the function of managing researchers, including add researchers (Figure 3) and remover researchers (Figure 4). The researcher list is shown in the webpage, which is convenient for users to check.

Graphical user interface, application, table

Description automatically generated

Figure 3. Add researcher

Graphical user interface, application, table

Description automatically generated

Figure 4. Remove researcher

* Completed the function of editing BibTex (Figure 5). This feature is only available when the user is logged in. To be specific, when the user logs in, there will be an “edit” button at the end of each article (Figure 6). When the user clicks the button, it will jump to the webpage named Edit bib automatically.

Graphical user interface, text, application

Description automatically generated

Figure 5. Edit BibTex

Graphical user interface, text, application, Teams

Description automatically generated

Figure 6. The user interface of administrator

* The URL is attached to the name of articles. When users click the name of articles, it will jump to the original website.
* Years, the name of group members and conferences are bold. When users click them, it will jump the corresponding webpages. To be specific, when you click the Markus Wagner in the first article in Figure 6, it will jump to Markus webpage.

3.2 Other progress:

* Finished the milestone2 plan.

# Requirements Elicitation

We have some new ideas of displaying the link of each article. Double check the preferences of clients.

Note: Next client meeting will be held on 18th May 2021