Team 0 Project 1 Week 6 Report

Participants: ShenYuan, YihanBian, WeichenLu

Meeting Date: 4/8

Project Leader: Yihan Bian

# Summary

* Things finished since last meeting

Student 1:NULL

Student 2:NULL

Student 3:NULL

* Questions prepared for the instructor team
* What must be set on the panel inside the elevator and on the floor?
* Can the user cancel the decision(like press the button twice) ?
* Will there be an alarm button ?
* Are there any requirement about the speed? Like there should be the limit time for door to open or close no matter the user press the open/close button.
* Are there any senor to detect people standing near or at the door when door is closing?
* Are there any requirement about the cost of electricity(like the elevator should move as less as possible)?

# Action Items

Plan for the next week:

Student 1: write the draft of requirement document and come up with more question need to be defined by the instructor team. Cooperate with the develop guy to roughly draw the UML diagram (class diagram and sequence diagram).

Student 2: just discus with the pd about the requirement need to be realized in the software and draw the UML diagram.

Student 3: nothing