

# Project Procession Report

COMP 6905 – Software engineering

Instructor: Dr. Adrian Fiech

Group member:

Chenxiao Jia, Kwangsub Ahn, Yin Zhang, Yiwen Yang

# AGENDA

- Iteration Plan
- Rate of Procession
- Focus

# ITERATION PLAN

- In our schedule, we have three phrases, and in each part the project will be implemented the following functions:
  - Register host family, register mentor, view general information and login page (16<sup>th</sup> NOV )
  - Choose host family, assign mentor, view and update staff, ( 24<sup>th</sup> NOV)
  - Communication board, post and view events ( 2<sup>nd</sup> DEC)

# RATE OF PROCESSION

## GHelp System

[Manage Events](#)[View Staff](#)[Register Mentor](#)[Choose HostFamily](#)[Communication Board](#)[Logout](#)

### Student Information

Student Num: 2013001

Student Name: Mike Jack

Major: Computer Science

Your Host Family Name is ff

You are a mentor, and waiting the assignment.

### Academic Information

Course Num	Course Name	Course Description
c6901	Applied Algorithm	The design and analysis of algorithms played an essential role in many fields such as engineering, computer graphics, bioinformatics.
c6902	Theories of Computation	This course covers a selection of topics in the theory of computation.

# RATE OF PROCESSION

## Choose HostFamily

Back

HostFam

HostFamily N	one Num
qw	e31
kk	0
ff	33 11 22

ff

Choose HostFamily

http://localhost:3000/ 上的网页...

Choose success, login again!

确定

# RATE OF PROCESSION

## Assign Mentor

[Back](#)

### Mentor Information

Mentor Stu Num	Major	GPA
2013001	Computer Science	3.5

### New Student Information

New Stu Num	Major
2013002	Business
2013003	Business

[Pair These Students](#)

# FOCUS

- **Consideration on security for different users using system in abnormal situations**
- **Efficiency of Data Structure and searching methods**