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| 26-02-2018 / Week 4 / Eolas Building 002 / Issued by: Ruiqi Li |

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| Meeting Minutes |

# Attending

Ruiqi Li (17251911), Sean Kelly (17185530), Lorraine Mc Gonigle (63349098), Kevin Brendan O’Kelly (67551321)

## Announcements

Task 1: the meeting should follow standard SCRUM template

Task 2: the presentation will count as both group and individual work

## SCRUM

### SCRUM master:

### Sean Kelly

### Members talk:

**Rachel** : Rachel has design the login page in HTML and CSS file, try to combine these into the PHP file to deploy on local host. The only thing is PHP seems not working properly on host and try to replace it to Node.js as recommended. The Node.js is based on JavaScript and work on the server side, so learning Node.js, combining it with the other web component like firebase is the aim for the next week.

**Sean**: Sean successfully access to the DigitalOcean and set the team virtual server on it. Droplet System helps to deploy the team network application on this remote server. The Node.js and virtual private server is total new knowledge and need more time to focus on it to ensure finally the team web can be run properly. The next week will concentrate on get all different part together to deploy the application on this server

**Kevin**: Kevin design the team Logo for the team website and also study the firebase as the database side knowledge for the whole project. The main problem is on how to combine different parts – firebase, node.js and DigitalOcean together to build up a complete web environment. The next week study will focus on the above parts.

**Lorraine**: Lorraine work a lot on how to use Firebase to store each registered users information and test the web can match the login information sent by the users. The link between client browser and online database can validate login request from the users and decide whether a user can be login. The aim for the next week is still focus on web server working and link the database to the register/login page.