## Meeting 28th March 4-4:30pm

Written by Harrison Armstrong (c3430852)

**Main Points:**

* Changed the Low Fidelity model to match Stuart’s specifications
* Discussed how we are going to approach the remained of the sprint
  + Including how we want our login and registration to be handled on the backend for now.
    - David thinks that post is sufficiently secure to sha-256 in the backend into a database
    - Oscar does not think the MOST secure path is necessary for the moment and can be worked on by addressing technical debt later
    - Harrison thinks that a database should be implemented in the next sprint. And sha-ing should be done now.
    - Final decision was that address database next sprint, sha-ing implemented now.
* Future tasks assigned.

**Attendance:**

Oscar, Harry, David

**Mid-Sprint Progress Report**

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| **Name** | **Week 1** |
| Darcy | * Make sure that front end and back end communicate effectively (may need to change react Vite version) * Review meeting minutes and documentation   **COMPLETED ALL ASSIGNED TASKS** |
| Oscar | * UWE Part 1 (Navigation Model) * JavaScript on form validation only (password and email etc. standards) login and register.   **COMPLETED ALL ASSIGNED TASKS** |
| Harrison | * Add old meeting minutes to GitHub * Meeting Minutes * Create HTML template for Login, Register, Dashboard, Reset Password w/ email, ForgetPassword Enter Code, General Reset Password,   **COMPLETED ALL ASSIGNED TASKS**   * Create User Bean |
| David | * Low Fidelity Model for Dashboard   //User Bean given to Harrison to complete |

**Updated Tasks:**

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| --- | --- |
| **Name** | **Week 2** |
| Darcy | * Form submission on register stores new user to ArrayList data structure encrypted * Form submission on login returns and sends user to an empty dashboard * Help Oscar with Mail gun. |
| Oscar | * Activity Diagrams for all Dashboard operations * Java script remaining forms (including hidden icons) * Create google account and share access to team!   + Add Mail gun to backend |
| Harrison | * Meeting Minutes * Familiarise myself with Tailwind * Use tailwind and templates created to make the components. * ER diagram * Create Wiki   + Move all UMLs to the Wikis |
| David | * High Fidelity Model for Dashboard (Phone and PC use) |