Meeting Minutes

Meeting Title: Client Meeting -Final Project Demo

Date: 10th October 2025

Time: 2:00 pm

Location: Online (Microsoft Teams)

Minutes Prepared By: Gayathri Kasunthika Kanakaratne

Attendees

Client: Jay Pieris

Team Members: Zhaodong Shen, Dani Thomas, Siqi Shen, Gayathri Kasunthika

Kanakaratne, Christina Fington, Manas Rawat

Discussion

Project Demonstration:

- The meeting focused on the **final demonstration** of the Health, Safety & Wellbeing Training Tracker system.
- **Zhaodong** led the demo, presenting all key modules and explaining the workflow of the platform.
- The client observed the functionalities related to:
 - User Management adding, viewing, and maintaining user records.
 - User Group Management assigning users to specific groups.
 - **Training Management** managing training details and tracking completion.
 - Training Record Management creating, updating, and monitoring training records.

Client Feedback:

- **Jay** expressed satisfaction with the implementation and overall functionality of the system.
- He appreciated the team's effort in completing all **core features** within the project timeline.
- The client requested access to the portal to test and explore the system independently.

Team Response:

- The team explained that, due to **limited development time**, the focus was on successfully implementing all **core functionalities** rather than optional enhancements.
- The system is now stable and ready for testing, and arrangements will be made to provide client access or host the application for testing purposes.

Decisions

- 1. Provide the client with access credentials or a hosted version of the system for testing.
- 2. Document client feedback and include it in the final project report.

Next Steps

- 1. Deploy the latest version of the system to the hosting environment for client access.
- 2. Conduct a final round of internal testing before sharing credentials with the client.
- 3. Prepare for client testing feedback and incorporate any minor refinements if time allows.