Team Shalom

Meeting 4

Date: 10 / 27 and 30/ 2025

Time: 6:30 PM

Location: Virtual

Members present: David Katembo; Fabrice Kadima; Pemphyle Nzuzi

Activity:

- Reviewed the detailed Design Specification document, with emphasis on data design, architecture, interface, and procedural sections.

- Discussed the overall data design and confirmed the separation between user interface, server-side services, and data store subsystems.

- Reviewed and validated key frontend data objects, including Member, Donation, and Event data structures.

- Discussed server-side service responsibilities for request validation, business rule execution, and database interaction.

- Reviewed the client–server architectural model and supporting diagrams (block, data flow, and deployment).

- Conducted an in-depth discussion on interface design, including user authentication, management dashboard, and member management pages.

- Reviewed procedural designs for core components such as member management, personal information updates, and event participation.

- Discussed major methods and routines in the service layer and their roles in system functionality.

- Confirmed individual responsibilities for architecture, backend logic, and frontend interface development.

- Updated shared project documentation and aligned design decisions with system requirements.