**Date: 05/08/2024**

### **Attendees and Roles:**

* Damian - Project Leader, SQL implementation & Formatting
* Hannah - SQL implementation & Formatting
* Essmer - SQL implementation, SQL troubleshooting, Java Implementation
* Hasnatul - SQL implementation & Formatting

### **Agenda & Discussion Points/Notes:**

* + Went over the project specification
  + Went over the PDF
  + Determined roles.

### **Summary & Next Actions:**

* Read the project requirements
* Create a shared drive for project materials.
* Started the creation of tables

**Date: 05/10/2024**

### **Attendees:**

* Damian
* Hannah
* Essmer
* Hasnatul

### **Agenda & Discussion Points/Notes:**

* + Reviewed the specification
  + Started creating stored procedures

### **Summary & Next Actions:**

* Looked over the addition of foreign keys to tables.
* Making sure that stored procedures are working properly.

**Date: 05/12/2024**

### **Attendees**

* Damian
* Hannah
* Essmer
* Hasnatul

### **Agenda & Discussion Points/Notes:**

* + Create a backup with all the tables.
  + All stored procedures are working.
  + The foreign keys have to be established.

### **Summary & Next Actions:**

* All tables are formatted and executed correctly. The tables follow the requirement of atomic values and Pascal case. Null values are fixed.
* Foreign key constraints have to be corrected.

### **Date: 05/14/2024**

### **Attendees:**

* Damian
* Hannah
* Essmer
* Hasnatul

### **Agenda & Discussion Points/Notes:**

* + Complete on to-do list, Gantt chart and meeting notes
  + Create the powerpoint for each members
  + Checking the java file if its executing properly
  + Video presentation

### **Summary & Next Actions:**

* Read the project requirements
* Make sure everything executes correctly : Database, java mainly
* Upload the documents, files in group google drive
* Work on the VHDX file