Assignment 1 Database Group Diary

Group Number: G067
Allocated Tutor Name: Arif Hidayat and Desi Widyaningrum (Wednesdays 4pm-6pm)
Group Members:
1. Jason Abi Chebli (31444059)
2. Keng Hong Low (34280014)

Meeting Details:

Date, Time and Mode	Members Present (list those present)	Discussions
14/08/2024, 3:00pm-4:00pm, In person	Jason, Keng	- Set up group expectations - Upload and populate the group diary - Defined and signed the group contract - Allocated work for the first submission – Conceptual (8%) - Plan is: Keng and Jason will attempt to do the Diagram on their own, and then compare their solution and submit the final revision - Clone the group repo to each member's local machine - Read through the assignment and assign a timeline for next meeting (next meeting on Weekend via MS Teams)
18/08/2024, 8:30pm – 10:30pm MS Teams	Jason, Keng	- Finalised the conceptual model - Went through entity's, relationships, cardinality, and remaining attributes - Discuss the difference in our solutions - Created an Ed Forum post to ask question - At least 6 different pushes have been made - Wrote a list of assumptions pertaining to the cardinality for the assignment - Agreed to meet one last time on Tuesday at 6:30pm pm MS Teams
20/08/2024, 5.00pm - 5.10pm MS Teams	Jason, Keng	- Discussed and made some modifications to the conceptual model. - Finalized the conceptual model - Agreed to submit the assignment and submitted it in the group meeting
04/09/2024, 4:00pm – 4:30pm, In-Person	Jason, Keng	- Discussed what we need to do for the assignment - Agreed that everyone attempts the normalisation by next week Thursday (next meeting) to compare
12/09/2024, 6:00pm – 9:00pm, MS Teams	Jason, Keng	- Compared each others normalisation and agreed upon the final normalisation - Jason run through Keng on the Conceptual Model updates he made

		• Worked on the logical model together including:
		  ○ Creating the folder and .dmd file
		  ○ Creating the entities, attributes, data types, cardinality and surrogate keys from the original conceptual model
		  ○ Creating the entities, attributes and data type from the additional information and normalisation
		• Agreed to meet Friday, to finish logical model

13/09/2024, 6:00pm – 9:00pm, MS Teams	Jason, Keng	• Finished Logical Model, including:
		  ○ Added the cardinality, assigned the check constraints, added the legend to the logical model
		• Agreed to meet Tuesday, to lock in the final logical model and to:
		  ○ Create the PDF, create the engineering logical, create the schema, create the .txt file, submit!

17/09/2024, 2:00pm – 3:00pm, MS Teams	Jason, Keng	• In regards to the logical model, ○ Create the PDF, create the engineering logical, create the schema, create the .txt file, submit! • Agreed to submit the assignment and submitted it in the group meeting