

Date:

10/15/2025

Time:

5:00PM - 5:30PM

Location:

Virtual call

Objective:

Finish Project part 4

Team Members Present:

- ❖ Jaiden
- ❖ Luis
- ❖ Amrit
- ❖ Shero
- ❖ Eric

Tasks Allocated:

- ❖ All: Choose Entities and Relations to work on in their respective areas (Schema Mapping, Schema Diagram, and Data Definition); complete your section by next Wednesday so we can review it as a team before submission.
 - SCHEMA MAPPING: Establish keys and Foreign keys for your chosen entities and relations; complete the map (as shown in Part 4 doc)
 - SCHEMA DIAGRAM: Using the mapping, convert to a schema diagram (as shown in Part 4 doc)
 - DATA DEFINITION: fill out the data definition sheet for your chosen relation (as shown in Part 4 doc)
- ❖ Relations: Pays, Reserves, Rented, Assists, Rents
- ❖ Jaiden: User, Reserves
- ❖ Eric: Pays, overviewer of the diagrams
- ❖ Luis: Fee, Rents
- ❖ Amrit: Transaction, Assists
- ❖ Shero: Items, Rented

Task Completion Confirmation:

- ❖ All: Choose Entities and Relations to work on in their respective areas (Schema Mapping, Schema Diagram, and Data Definition); complete your section by next Wednesday so we can review it as a team before submission.
 - SCHEMA MAPPING: Establish keys and Foreign keys for your chosen entities and relations; complete the map (as shown in Part 4 doc)
 - *SCHEMA DIAGRAM: Using the mapping, convert to a schema diagram (as shown in Part 4 doc)*

➤ DATA DEFINITION: fill out the data definition sheet for your chosen relation (as shown in Part 4 doc)

- ❖ Relations: ~~Pays, Reserves, Rented, Assists, Rents~~
- ❖ Jaiden: User, Reserves (complete)
- ❖ Eric: Pays, overviewer of the diagrams
- ❖ Luis: Fee, Rents
- ❖ Amrit: Transaction, Assists
- ❖ Shero: Items, Rented

Github Repository Management:

[EECS 447 Github Repo](#)