Meeting Agenda

Date/Location: 11-November-2019 at 11:00

Information Updates/Reminders

- * Prepare E-R diagram.
- * Database schema.
- * User Interface (UI) for each functions.

Decisions Needed

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- * Decision about the programming language , Database and the Diagram that the team will use in the project.
- * Decision about the User Interface (UI) design that the team will use in the project.

General Items

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- * Need to prepare a E-R diagram shows the relationship among entity sets. An entity set is a group of similar entities and these entities can have attributes. In terms of DBMS, an entity is a table or attribute of a table in database, so by showing relationship among tables and their attributes, ER diagram shows the complete logical structure of a database. Someone needs to create and discuss that with other team members.
- * Need to work on Database schema. Database schema is visual representation of database. The structure is described by formal language and is supported by database management system (DBMS). It represents logical view of the database. The database schema has list of attributes and instructions for database engine showing how data is organized and how the components are associated in database.
- * Need a create Ui design . The User interface (UI) will show the full design of the project .
- * Allocate two team members to do Meeting agenda and Meeting minutes.

- * Allocate two team members to Prepare E-R diagram.

 * Allocate two team members to Prepare Database schema.
- * Allocate team members to do and check User Interface (UI) for each functions.