

User(UserName)
UserWallet(UserName, Galleons, Sickles, Knuts)
 Foreign Key UserName references User
Item(ItemName, Value)
ItemInventory(ItemId, ItemName, UserName)
 Foreign Key ItemName references Item
 Foreign Key UserName references User
Card(CardName, Value)
CardInventory(CardId, CardName, UserName)
 Foreign Key CardName references Card
 Foreign Key UserName references User

User: Represents a Reddit user, and contains the unique username belonging to that user.

UserWallet: Represents a user's wallet, with UserName referencing the User table, and Galleons, Sickles, and Knuts referring to the amount of money in their wallet.

Item: Represents an item for sale. Its unique name is the primary key, and Value represents how much it's worth.

ItemInventory: Represents an item that belongs to a user. ItemId will auto-increment as a primary key, ItemName will reference the Item table's primary key, and UserName will reference the item's owner in the User table..

Card: Represents a trading card. Its unique name is the primary key, and Value represents how much it's worth (and thus its rarity).

CardInventory: Represents a trading card that belongs to a user. CardId will auto-increment as a primary key, CardName will reference the Card table's primary key, and UserName will reference the card's owner in the User table.