Coffeebeanstudio1809

Alena Baklanskaya | October 16, 2023

User
- User_ID
- Username
- Email
- Password
- First Name
- Last Name
- Address
- Phone Number

Product
- Product_ID
- SKU
- Name
- Description
- Price
- Stock Qty
- Manufacture
- Has Sizes

Category
- Category_ID
- Name
- FriendlyName

Likes
- Like_ID
- Liked

UserFavorite
- UserFavorite_ID
- User_ID
- Product_ID

Comments
- Comment_ID
- Comment
- Date Added
- User_ID
- Product_ID
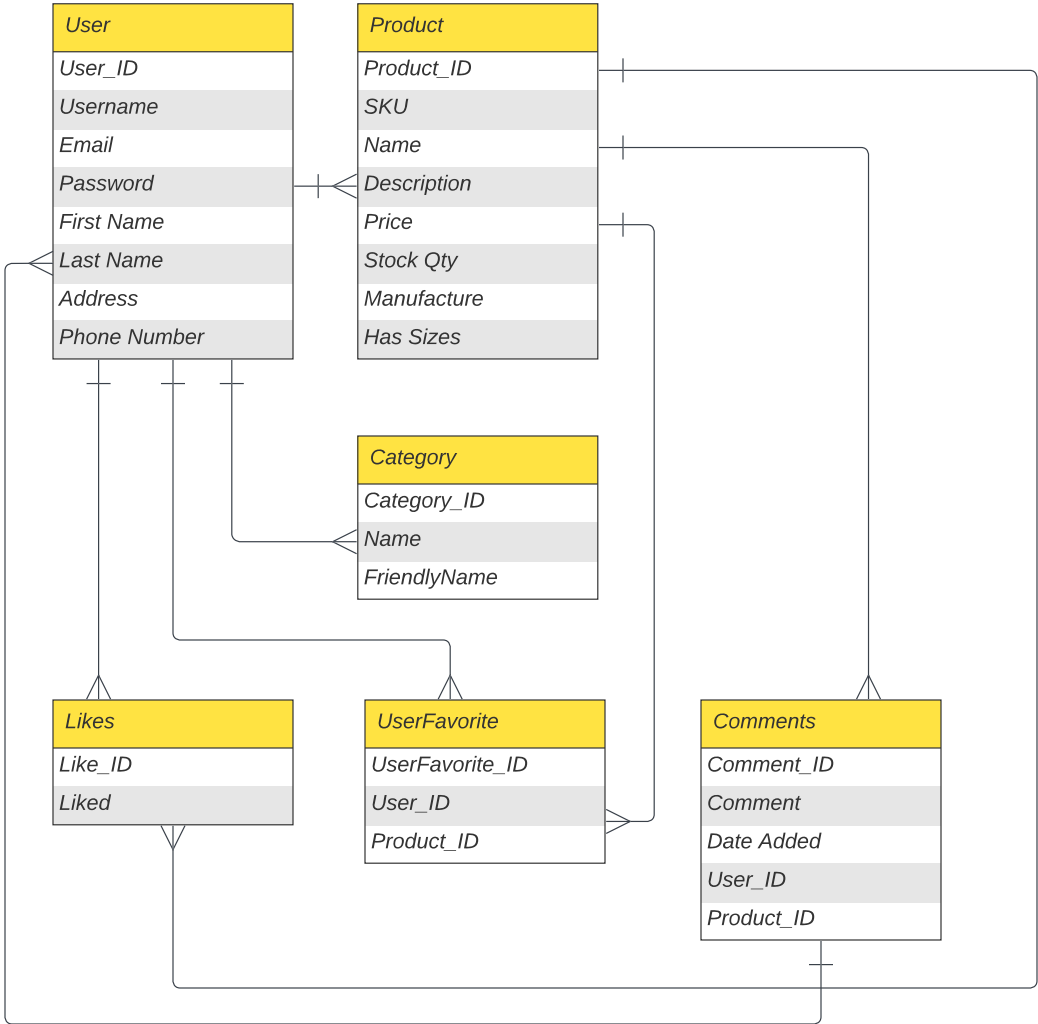
- **User**
  - Attributes: User ID (Primary Key), Username, Email, Password, First Name, Last Name, Address, Phone Number, etc.
- **Category**
  - Attributes: Category ID (Primary Key), Name, Friendly Name
- **Product**
  - Attributes: Product ID (Primary Key), SKU, Name, Description, Price, Stock Quantity, Manufacturer, Has Sizes, Banner, Sign, Badge, Business Card, Pillow, Towel, Keyring, Rating, Image URL, Image
  - *Relationships:*
  - Many-to-One Relationship with Category (Category ID as Foreign Key)
  - Many-to-Many Relationship with User (through Likes) for "Likes"
  - One-to-Many Relationship with UserFavorite (Product ID as Foreign Key)
- **Likes**
  - Attributes: Like ID (Primary Key), Liked (Boolean)
  - *Relationships:*
  - Many-to-One Relationship with User (User ID as Foreign Key)
  - Many-to-One Relationship with Product (Product ID as Foreign Key)
- **UserComments**
  - Attributes: Comment ID (Primary Key), Comment, Date Added
  - *Relationships:*
  - Many-to-One Relationship with User (User ID as Foreign Key)
  - Many-to-One Relationship with Product (Product ID as Foreign Key)
- **UserFavorite**
  - Attributes: UserFavorite ID (Primary Key)
  - *Relationships:*
  - Many-to-One Relationship with User (User ID as Foreign Key)
  - Many-to-One Relationship with Product (Product ID as Foreign Key)