* Transactions Table (For Creators & Services Only)
  + OrderId (Primary Key)
  + UserId (Foreign Key referencing User.UserID)
  + Invoice
  + Status (Received/Delivered/Transit/Paid)

Content Creator (Instagram-like) Module:

- Post Table:

- PostID (Primary Key)

- UserID (Foreign Key referencing User.UserID)

- Content (image or video)

- Caption

- Timestamp

- Follow Table:

- FollowID (Primary Key)

- FollowerID (Foreign Key referencing User.UserID)

- FollowingID (Foreign Key referencing User.UserID)

- Timestamp

- Notifications Table

- NotificationId (Primary Key)

- UserId (Foreign key)

- Notification Type

- Notification

- Time Stamp

Marketplace Module:

- Product Table:

- ProductID (Primary Key)

- Title

- Description

- Price

-Cart Table:

- CartID (Primary Key)

- UserID (Foreign Key referencing Cart.CartID)

- ProductID (Foreign Key referencing Product.ProductID)

- Quantity

- Subtotal (calculated as Quantity \* Product Price)

- Status (Hold/Bought)

Waste Disposal Service Provider Module:

-Waste Disposal Provider Table:

- ProviderID (Primary Key)

- UserID (Foreign Key referencing User.UserID)

- BusinessName

- Address

- ServicesOffered

- ContactInformation

- Booking Table:

- BookingID (Primary Key)

- UserID (Foreign Key referencing User.UserID, for the customer)

- ProviderID (Foreign Key referencing WasteDisposalProvider.ProviderID, for the service provider)

- Details (Additional information about the booking)

- Timestamp

Authentication Module (Already Completed):

- User Table:

- UserID (Primary Key)

- Username

- Email

- Phone

- Password

Basic Module:

- Profile Table:

- UserID (Foreign Key referencing User.UserID)

- Role (e.g., 'content\_creator', 'customer', 'waste\_disposal\_provider')

- Address

- Profile Pic

- (Additional fields like Name,Gender, DoB, etc)

- Settings Table

- UserId (Foreign key)

- settings1

- settings2

- etc