Table name

1. **Product\_info**

* product\_info\_id (PK, AI)
* Title
* Description
* Model
* brand
* Info\_entry\_date
* Image
* Entry\_by

1. Product\_purchase\_history

* pp\_history\_id (PK,AI)
* purchase\_order\_info\_id (PK)
* Product\_id (FK)
* Barcode(Uni)
* Quantity
* Entry\_by
* Buy\_price
* Buy\_date
* is\_stored

1. **Purchase\_order\_info**

* po\_info\_id (PK,AI)
* Is\_stored(By default 0)
* Supplier\_id(FK)
* Purchase\_invoice\_no
* buyer\_adnl\_cost
* supplier\_adnl\_cost
* Total\_bill
* Vat
* Discount
* Paid\_or\_due = payment\_type
* Paid\_amount
* Due\_amount
* Purchased\_date
* Entry\_by

Purchase\_order\_info\_item

* po\_item\_id((PK,AI))
* po\_info\_id(FK)
* product\_info\_id(FK)
* product\_qty
* unit\_price
* unit\_adnl\_price
* sell\_price
* total\_price

1. Sale\_info

* Sale\_id(PK,AI)
* Customer
* Total\_bill
* Discount
* Vat
* Entry\_by
* Paid\_or\_due
* Paid\_amount
* Due\_amount
* Is\_delivered
* Saled\_date

1. Sale\_item

* Tbl\_id(PK,AI)
* Sale\_id(FK)
* Product\_id(FK)
* Sale\_price
* Inventory\_id(FK)
* Entry\_by

1. Inventory

* Inventory\_id(PK,AI)
* Product\_id
* Barcode(Uni)
* Qty

1. Customer

* Id
* Name
* Phone
* Address
* Entry\_by

1. Supplier

* supplier\_id
* supplier\_name
* Phone
* Address
* supply\_entry\_date
* comments
* Entry\_by

1. Seller\_info