Relational Schema

The Asterisk symbol, *, is used to denote a foreign key.

User(<u>UserID</u>, Notes, Name, BillingAddress, ShippingAddress, Phone, Email)

Products(<u>id,</u> name, tagline, description, image, price, qty, type)

Armors(<u>type_id</u>*, name, tier)

- type_id is a foreign key, referencing **Products**(<u>id</u>)

Meds(<u>type_id</u>*, type, name)

- type_id is a foreign key, referencing **Products(**<u>id</u>)

Foods(<u>type_id</u>*, type, name)

- type_id is a foreign key, referencing **Products**(<u>id</u>)

Orders(<u>OrderID</u>, Notes, Date, Price, , Status, Tracking Information, <u>UserID</u>*)

- UserID is a foreign key, referencing **User**(<u>UserID</u>)

OrderDetails(<u>RowID</u>, OrderID*, Price, QTY Ordered, UserID*, ItemID*)

- OrderID is a foreign key, referencing **Orders**(<u>OrderID</u>)
- UserID is a foreign key, referencing **User**(<u>UserID</u>)
- ItemID is a foreign key, referencing **Products**(<u>id</u>)

Payment(<u>PaymentID</u>, CreditCardInfo, PaymentAmount, UserID*, OrderID*)

- UserID is a foreign key, referencing **User**(<u>UserID</u>)
- OrderID is a foreign key, referencing **Order**(<u>OrderID</u>)