

Tabelas

- users
- products
- reviews
- totp_temp
- emergency_codes
- *_cart
- all_orders
- *_orders

Atributos

- **users**
 - [PK] id
 - username
 - password
 - reset_token
 - reset_token_timestamp
 - email
 - secret_key
 - secret_key_timestamp
 - admin
- **products**
 - [PK] id
 - name
 - description
 - price
 - category
 - stock
- **reviews**
 - [PK] id
 - product_id
 - user_id
 - rating
 - review
- **totp_temp**
 - [PK] id
 - username
 - secret_key
 - secret_key_timestamp
 - email
 - password

- **emergency_codes**
 - [PK] id
 - code
 - born
- ***_cart**
 - [PK] product_id
 - quantity
- **all_orders**
 - [PK] id
 - user_id
 - order_date
- ***_orders**
 - [PK] id
 - products
 - total_price,
 - shipping_address
 - order_date

Plano para uma implementação melhorada

- **users**
 - [PK] user_id
 - username
 - hashed_password
 - password_reset_token
 - password_reset_token_timestamp
 - email
 - [FK] cart_id
 - [FK] emergency_codes_set_id
 - totp_secret_key
 - totp_secret_key_timestamp
 - admin_role
- **products**
 - [PK] product_id
 - name
 - description
 - price
 - category
 - stock
- **reviews**
 - [PK] review_id
 - [FK]product_id
 - [FK] user_id
 - rating
 - review

➤ **emergency_codes**

- [PK] emergency_codes_set_id
- codes
- emergency_codes_set_timestamp

➤ **cart**

- [PK] cart_id
- [FK] user_id
- [FK] product_id
- quantity

➤ **orders**

- [PK] order_id
- [FK] user_id
- order_date
- products (json com products:quantity) (será que podemos usar a instância de um product, da tabela products?)
- total_price
- shipping_addr