Order_Items

- id
- order_id
- beer_id
- price

Orders

- id
- total_cost
- user_id

Beers

- id
- label
- vol
- type
- img_url
- description
- price

Favorites

- user_id
- beer_id

Users

- id
- username
- password
- created_at
- orders
- favorites?

Kód a legeneráláshoz:

```sql
CREATE TABLE Beers (
    id INT PRIMARY KEY,
    label VARCHAR(255),
    vol DECIMAL(5, 2),
    type VARCHAR(50),
    img_url VARCHAR(255),
    description TEXT
);
CREATE TABLE Orders (
    id INT PRIMARY KEY,
    total_cost DECIMAL(10, 2),
    user_id INT, -- assuming each order is associated with a user
    FOREIGN KEY (user_id) REFERENCES Users(id)
);
CREATE TABLE OrderItems (
    id INT PRIMARY KEY,
    order_id INT,
    beer_id INT,
    quantity INT,
    price DECIMAL(10, 2),
    FOREIGN KEY (order_id) REFERENCES Orders(id),
    FOREIGN KEY (beer_id) REFERENCES Beers(id)
);
CREATE TABLE Users (
    id INT PRIMARY KEY,
    username VARCHAR(50),
    password_hash VARCHAR(255), -- store hashed passwords
    email VARCHAR(255), -- optional, for notifications or authentication
    created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
    last_login TIMESTAMP,
    -- Add other user-related fields as needed
);
CREATE TABLE Favorites (
    user_id INT,
    beer_id INT,
    PRIMARY KEY (user_id, beer_id),
    FOREIGN KEY (user_id) REFERENCES Users(id),
    FOREIGN KEY (beer_id) REFERENCES Beers(id)
);
```