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-- Create the Users table (renamed from 'User' to avoid keyword conflict)
CREATE TABLE Users (
    ID INT PRIMARY KEY,
    name VARCHAR(100),
    email VARCHAR(100),
    password VARCHAR(256),
    role VARCHAR(20)
);
Desc Users;
-- Create the Category table
CREATE TABLE Category (
    categoryID INT PRIMARY KEY,
    categoryName VARCHAR(50)
);
Desc Category;
-- Create the MenuItem table
CREATE TABLE MenuItem (
    ID INT PRIMARY KEY,
    name VARCHAR(100),
    price DECIMAL(10, 2),
    categoryID INT,
    availability BIT,
    FOREIGN KEY (categoryID) REFERENCES Category(categoryID)
);
Desc MenuItem;
-- Create the Orders table (renamed from 'Order' to avoid keyword conflict)
CREATE TABLE Orders (
    ID INT PRIMARY KEY,
    userID INT,
    totalAmount DECIMAL(10,2),
    orderDate DATETIME,
    orderStatus VARCHAR(30),
    FOREIGN KEY (userID) REFERENCES Users(ID)
);
Desc Orders;
-- Create the OrderItem table
CREATE TABLE OrderItem (
    orderItemID INT PRIMARY KEY,
    orderID INT,
    itemID INT,
    quantity INT,
    rate INT,
    FOREIGN KEY (orderID) REFERENCES Orders(ID),
    FOREIGN KEY (itemID) REFERENCES MenuItem(ID)
);
Desc OrderItem;
-- Create the Payment table
CREATE TABLE Payment (
    ID INT PRIMARY KEY,
    orderID INT,
    amount DECIMAL(10,2),
    paymentMethod VARCHAR(20),
    paymentStatus VARCHAR(20),
    paidAmount DECIMAL(10,2),
    discount DECIMAL(10,2),
    totalAmount DECIMAL(10,2),
    FOREIGN KEY (orderID) REFERENCES Orders(ID)
);
Desc Payment;

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