

```
-- Participants table
CREATE TABLE Participants (
ParticipantID INT PRIMARY KEY,
Name VARCHAR(50),
Age INT,
ContactNumber VARCHAR(15),
Address VARCHAR(100),
Email VARCHAR(100)
);
```

```
-- Events table
CREATE TABLE Events (
EventID INT PRIMARY KEY,
EventName VARCHAR(100),
EventDate DATE,
Location VARCHAR(100),
OrganizerID INT,
FOREIGN KEY (OrganizerID) REFERENCES Participants(ParticipantID)
);
```

```
-- Idols table
CREATE TABLE Idols (
IdolID INT PRIMARY KEY,
IdolName VARCHAR(100),
Height DECIMAL(5, 2),
Weight DECIMAL(5, 2),
Material VARCHAR(50),
Price DECIMAL(10, 2)
);
```

```
-- Donations table
CREATE TABLE Donations (
DonationID INT PRIMARY KEY,
DonorID INT,
Amount DECIMAL(10, 2),
DonationDate DATE,
FOREIGN KEY (DonorID) REFERENCES Participants(ParticipantID)
);
```

```
-- Registration table (for participants registering for events)
CREATE TABLE Registration (
RegistrationID INT PRIMARY KEY,
ParticipantID INT,
EventID INT,
RegistrationDate DATE,
FOREIGN KEY (ParticipantID) REFERENCES Participants(ParticipantID),
FOREIGN KEY (EventID) REFERENCES Events(EventID)
);
```

```
-- Feedback table (participants' feedback for events)
CREATE TABLE Feedback (
FeedbackID INT PRIMARY KEY,
ParticipantID INT,
EventID INT,
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Rating INT,
Comments TEXT,
FOREIGN KEY (ParticipantID) REFERENCES Participants(ParticipantID),
FOREIGN KEY (EventID) REFERENCES Events(EventID)
);

INSERT INTO Participants (ParticipantID, Name, Age, ContactNumber, Address, Email)
VALUES

(1, 'Amit Patel', 28, '555-555-5555', '789 Oak St, City', 'amit.patel@email.com'),
(2, 'Priya Sharma', 32, '777-777-7777', '101 Maple St, City', 'priya.sharma@email.com'),
(3, 'Rahul Singh', 29, '444-444-4444', '321 Pine St, City', 'rahul.singh@email.com'),
(4, 'Deepika Reddy', 27, '666-666-6666', '555 Cedar St, City', 'deepika.reddy@email.com'),
(5, 'Sanjay Verma', 35, '333-333-3333', '222 Birch St, City', 'sanjay.verma@email.com'),
(6, 'Meera Kapoor', 31, '888-888-8888', '999 Spruce St, City', 'meera.kapoor@email.com'),
(7, 'Rajesh Kumar', 30, '222-222-2222', '777 Fir St, City', 'rajesh.kumar@email.com'),
(8, 'Neha Mishra', 26, '999-999-9999', '456 Redwood St, City', 'neha.mishra@email.com'),
(9, 'Vikram Singh', 33, '111-111-1111', '123 Sequoia St, City', 'vikram.singh@email.com'),
(10, 'Pooja Gupta', 29, '777-888-9999', '789 Cedar St, City', 'pooja.gupta@email.com');

-- Sample Events

INSERT INTO Events (EventID, EventName, EventDate, Location, OrganizerID)
VALUES

(1, 'Ganesh Chaturthi Puja', '2023-09-10', 'Community Hall', 1),
(2, 'Ganesh Procession', '2023-09-15', 'Main Street', 2),
(3, 'Ganesh Visarjan Ceremony', '2023-09-20', 'Riverside Ghat', 3),
(4, 'Ganesh Idol Decoration Contest', '2023-09-12', 'Local Park', 4),
(5, 'Ganesh Cultural Night', '2023-09-17', 'Town Square', 5),
(6, 'Ganesh Art and Craft Exhibition', '2023-09-13', 'Community Center', 6),
(7, 'Ganesh Chaturthi Food Festival', '2023-09-14', 'City Park', 7),
(8, 'Ganesh Chaturthi Musical Concert', '2023-09-18', 'Open Amphitheater', 8),
(9, 'Ganesh Chaturthi Storytelling Workshop', '2023-09-11', 'Local Library', 9),
(10, 'Ganesh Chaturthi Charity Drive', '2023-09-16', 'Various Locations', 10);

-- Sample Idols

INSERT INTO Idols (IdolID, IdolName, Height, Weight, Material, Price)
VALUES

(1, 'Ganesh Idol 1', 2.5, 10.5, 'Clay', 100.00),
(2, 'Ganesh Idol 2', 3.0, 12.0, 'Plaster of Paris', 75.00),
(3, 'Ganesh Idol 3', 2.0, 8.0, 'Marble', 250.00),
(4, 'Ganesh Idol 4', 2.8, 11.5, 'Wood', 120.00),
(5, 'Ganesh Idol 5', 2.2, 9.0, 'Brass', 180.00),
(6, 'Ganesh Idol 6', 2.6, 10.0, 'Bronze', 200.00),
(7, 'Ganesh Idol 7', 3.2, 14.0, 'Stone', 300.00),
(8, 'Ganesh Idol 8', 2.4, 9.5, 'Copper', 160.00),
(9, 'Ganesh Idol 9', 2.7, 11.0, 'Terracotta', 90.00),
(10, 'Ganesh Idol 10', 2.3, 9.8, 'Aluminum', 140.00);

-- Sample Donations

INSERT INTO Donations (DonationID, DonorID, Amount, DonationDate)
VALUES

(1, 1, 500.00, '2023-09-05'),
(2, 2, 250.00, '2023-09-12'),

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(3, 3, 1000.00, '2023-09-15'),  
(4, 4, 300.00, '2023-09-18'),  
(5, 5, 750.00, '2023-09-20'),  
(6, 6, 200.00, '2023-09-25'),  
(7, 7, 450.00, '2023-09-28'),  
(8, 8, 800.00, '2023-09-30'),  
(9, 9, 150.00, '2023-10-02'),  
(10, 10, 600.00, '2023-10-05');
```

-- Sample Registration

```
INSERT INTO Registration (RegistrationID, ParticipantID, EventID, RegistrationDate)  
VALUES  
(1, 1, 1, '2023-09-02'),  
(2, 2, 2, '2023-09-10'),  
(3, 3, 3, '2023-08-25'),  
(4, 4, 4, '2023-08-28'),  
(5, 5, 5, '2023-09-01'),  
(6, 6, 6, '2023-09-15'),  
(7, 7, 7, '2023-09-20'),  
(8, 8, 8, '2023-09-22'),  
(9, 9, 9, '2023-09-28'),  
(10, 10, 10, '2023-10-03');
```

-- Feedback for Ganesh Chaturthi Event

```
INSERT INTO Feedback (FeedbackID, ParticipantID, EventID, Rating, Comments)  
VALUES  
(1, 1, 1, 5, 'Great event!'),  
(2, 2, 2, 4, 'Enjoyed the procession.'),  
(3, 3, 1, 4, 'Beautiful decorations.'),  
(4, 4, 2, 3, 'Crowded but fun.'),  
(5, 5, 1, 5, 'Loved the puja ceremony.'),  
(6, 6, 2, 4, 'Great music during the procession.'),  
(7, 7, 1, 3, 'Wish there were more food stalls.'),  
(8, 8, 2, 4, 'Well-organized event.'),  
(9, 9, 1, 5, 'Will definitely attend next year!'),  
(10, 10, 2, 3, 'Good community spirit.');
```