```
use realestatedb;
INSERT INTO Property (Type, Location, Market Value, `development
project Project ID`)
VALUES
('Residential', '123 Main St, New York, NY', 250000.00, 1),
('Commercial', '456 Business Rd, Los Angeles, CA', 750000.00, 2),
('Mixed-Use', '789 Central Ave, Chicago, IL', 500000.00, 3),
('Residential', '101 Maple Dr, Houston, TX', 320000.00, 4),
('Commercial', '202 Industrial St, Miami, FL', 850000.00, 5);
INSERT INTO development project (Name, Location, Status)
('Skyline Residences', 'San Francisco, CA', 'Planning'),
('Ocean View Towers', 'Miami, FL', 'Construction'), ('Metropolitan Plaza', 'New York, NY', 'Completed'),
('Sunrise Estates', 'Austin, TX', 'Construction'),
('Horizon Business Park', 'Seattle, WA', 'Planning');
INSERT INTO Contractor (Name, Specialization, Contact Details)
VALUES
('John Builders', 'General Contractor', 'john@example.com'),
('Smith Electric', 'Electrical Work', 'smith@example.com'),
('Ace Plumbing Co.', 'Plumbing', 'aceplumbing@example.com'),
('Green Landscaping', 'Landscaping', 'greenland@example.com'),
('Speedy Concrete', 'Concrete Work', 'speedyconcrete@example.com');
INSERT INTO `Transaction` (`Transaction Type`, `Buyer Tenant`,
`Property ID`)
VALUES
('Sale', 'Alice Johnson', 1),
('Lease', 'XYZ Corporation', 2),
('Sale', 'Michael Smith', 3),
('Lease', 'Sunset Rentals LLC', 4),
('Sale', 'Bright Future Investments', 5);
```