admin

- 🔑 id INT
- 🔷 name VARCHAR(255)
- 🔷 email VARCHAR(255)
- 🔷 password VARCHAR(255)
- 🔷 role VARCHAR(100)
- 🔷 contact VARCHAR(100)
- 🔷 createdAt TIMESTAMP

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medicine

- 🔑 id INT
- 🔷 name VARCHAR(255)
- 🔷 type VARCHAR(100)
- 🔷 strength VARCHAR(100)
- 🔷 company VARCHAR(255)
- 🔷 sideEffects TEXT
- 🔷 storageConditions TINYINT(1)
- 🔷 price DECIMAL(10,2)

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order

- 🔑 id INT
- 🔶 user_id INT
- 🔶 medicine_id INT
- 🔷 quantity INT
- 🔷 total DECIMAL(10,2)
- 🔷 contact VARCHAR(100)
- 🔷 address TEXT
- 🔷 transactionId VARCHAR(255)
- 🔷 status VARCHAR(50)
- 🔷 paidStatus TINYINT(1)
- 🔷 createdAt TIMESTAMP

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user

- 🔑 id INT
- 🔷 name VARCHAR(255)
- 🔷 email VARCHAR(255)
- 🔷 password VARCHAR(255)
- 🔷 role VARCHAR(100)
- 🔷 contact VARCHAR(100)
- 🔷 createdAt TIMESTAMP

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1. User (One-to-Many) Order → A user can place multiple orders.
2. Medicine (One-to-Many) Order → A medicine can be ordered multiple times.
3. Admin (Independent) → Admins manage the system but do not directly interact with orders.