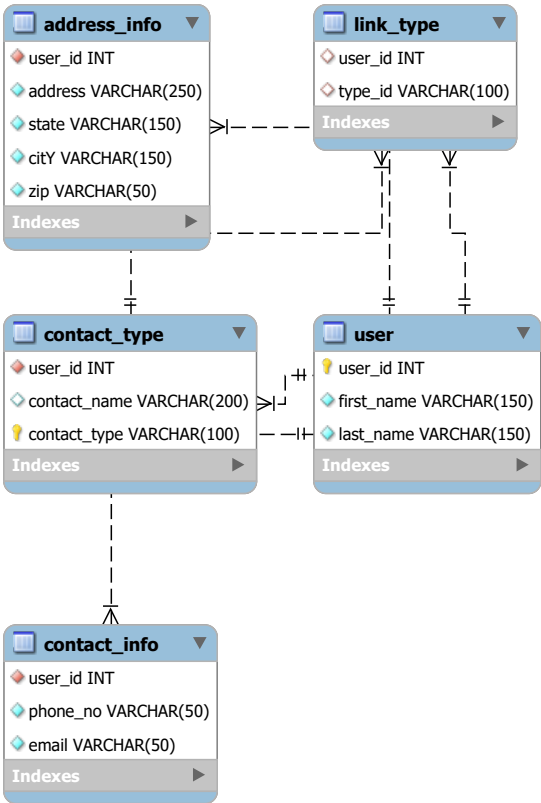**address_book**

🔑 first_name VARCHAR(100)
🔷 last_name VARCHAR(100)
🔷 address VARCHAR(255)
🔷 city VARCHAR(100)
🔷 state VARCHAR(100)
🔷 phone VARCHAR(100)
🔷 email VARCHAR(100)
🔷 name VARCHAR(50)
🔷 type VARCHAR(50)
🔷 zip_code VARCHAR(50)
Indexes ▶

This is the table for UC1-UC11 for address_book_service DB.

address_info

🔶 user_id INT
🔷 address VARCHAR(250)
🔷 state VARCHAR(150)
🔷 citY VARCHAR(150)
🔷 zip VARCHAR(50)
Indexes ▶

link_type

🔶 user_id INT
🔶 type_id VARCHAR(100)
Indexes ▶

This is the ER diagram for address_book_service UC12-13.

contact_type

🔶 user_id INT
🔷 contact_name VARCHAR(200)
🔑 contact_type VARCHAR(100)
Indexes ▶

user

🔑 user_id INT
🔷 first_name VARCHAR(150)
🔷 last_name VARCHAR(150)
Indexes ▶

contact_info

🔶 user_id INT
🔷 phone_no VARCHAR(50)
🔷 email VARCHAR(50)
Indexes ▶