

Relational Schema:

- User (user_id, user_name, email, phone_number, city, state, *geographic_region_id*, is_book_owner, is_book_borrower, *book_borrowed_id*)
- Book (ISBN, book_title, year_of_publication, average_book_rating, *book_author_id*, *book_genre_id*, *book_user_id*)
- BookAuthor (author_id, author_first_name, author_last_name, *author_book_ISBN*)
- BookGenre (genre_id, genre_type)
- GeographicRegion (region_id, region_name, region_pickup_location, *owned_book_id*, *borrowed_book_id*, *regional_user_id*)
- BooksOwnedByUser (book_owned_id, *owner_user_id*, *book_owned_ISBN*, date_added_by_user, *owner_region_id*)
- BooksBorrowedByUser (book_borrowed_id, *borrowed_user_id*, *borrowed_book_ISBN*, borrower_book_rating, date_borrowed, *borrower_region_id*, due_date)