4 Relational Schema Diagram

Movie(<u>MovieID</u>, Name, Length, UserRating, AgeRating, Studio, ReleaseDate)

MovieGenres(<u>MovieID</u>, Mgenre)

MovieLanguages(<u>MovieID</u>, Language)

User(<u>UserID</u>, Name, Sex, Dob, State, City, Email)

Collaborator(<u>ColID</u>, Name, Age, Sex)

Venue(<u>VenueID</u>, Type, City, State)

Gigs(<u>GigsID</u>, <u>VenueID</u>, Title, Timing, Date, Duration)

GigsGenres(<u>GigsID</u>, Ggenre)

Audi(<u>AudiNo</u>, <u>VenueID</u>, Capacity)

Show(<u>ShowID</u>, <u>MovieID</u>, Type, Timing, Language)

PlayedAt(<u>ShowID</u>, <u>AudiNo</u>, <u>VenueID</u>)

Seat(<u>SeatID</u>, <u>ShowID</u>, <u>MovieID</u>, ReservingUser, Cost, Type)

Ticket(<u>TicketID</u>, <u>GigsID</u>, Cost, Type, PurchasingUser)

Featuring(<u>ColID</u>, <u>MovieID</u>, Role)

PerformsIn(<u>ColID</u>, <u>GigsID</u>, Role)

Rents(<u>UserID</u>, <u>MovieID</u>)

Wishlist(<u>UserID</u>, <u>MovieID</u>)

Friend(<u>UserID</u>, <u>FriendID</u>)

Sequel(<u>MovieID</u>, <u>SequelID</u>, SequelNo)