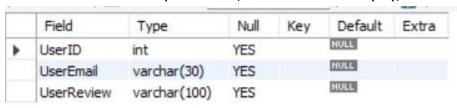
1.CREATE DATABASE IMDB;

2.USE IMDB;

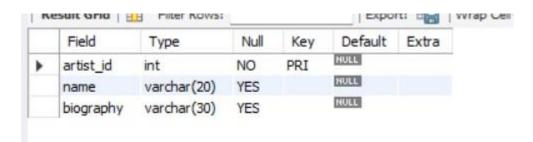
3.CREATE TABLE Movies(ID int,Title varchar(20),Cast varchar(15),Mulity_Media varchar(20),Realse_Date varchar(20),Collection_Data varchar(20),User_Review varchar(100),UserID int);

	Field	Type	Null	Key	Default	Extra
•	ID	int	YES	MUL	NULL	
	Title	varchar(20)	YES		HULL	
	Cast	varchar(15)	YES		HULL	
	Mulity_Media	varchar(20)	YES		NULL	
	Realse_Date	varchar(20)	YES		NULL	
	Collection_Data	varchar(20)	YES		MULL	
	User_Review	varchar(100)	YES		NULL	
	UserID	int	YES		NULL	

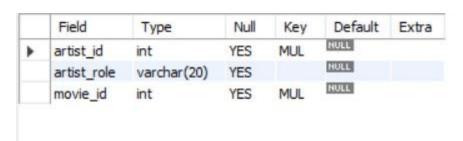
4.CREATE TABLE User(UserID int, UserEmail varchar(30), UserReview varchar(100));



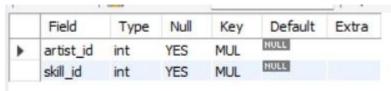
5.CREATE TABLE artist(artist_id int PRIMARY KEY ,name varchar(20),biography varchar(30));



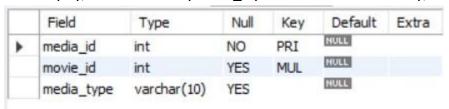
6.CREATE TABLE artist_role(artist_id int,artist_role varchar(20),movie_id int,FOREIGN KEY(artist_id) REFERENCES artist,FOREIGN KEY(movie_id) REFERENCES Movies);



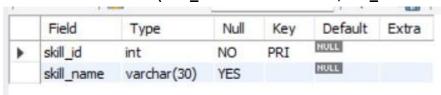
7.CREATE TABLE artist_skill(artist_id int,skill_id int,FOREIGN KEY(artist_id) REFERENCES artist,FOREIGN KEY(skill_id) REFERENCES skill);



8.CREATE TABLE media(media_id int PRIMARY KEY,movie_id int,media_type varchar(10),FOREIGN KEY(movie_id) REFERENCES Movies);



9.CREATE TABLE skill(skill_id int PRIMARY KEY,skill_name varchar(30));



- 10.Describe User;
- 11.Describe Movies;
- 12.Describe artist:
- 13.Describe artist_role;
- 14.Describe artist_skill;
- 15.Describe media;
- 16.Describe skill;
- 17.select * from User;
- 18.SELECT * from Movies;
- 19.SELECT * FROM artist;
- 20.SELECT * FROM artist_role;
- 21.SELECT * FROM artist_skill;
- 22.SELECT * FROM media;
- 23.SELECT * FROM skill;