Creating Database in MySQL

1. Creating Database

CREATE SCHEMA 'movie';

2. Creating Table

```
CREATE TABLE `movie`.`movie_details` (

'Year of Release` INT NOT NULL,

'Movie Name` VARCHAR(45) NOT NULL,

'Actor Name` VARCHAR(45) NOT NULL,

'Actress Name` VARCHAR(45) NOT NULL,

'Director Name` VARCHAR(45) NOT NULL,

PRIMARY KEY ('Movie Name'));
```

3. Inserting Data of Movie

INSERT INTO `movie`. `movie_details` ('Year of Release`, `Movie Name`, `Actor Name`, `Actress Name`, `Director Name`) VALUES ('2015', 'Bahubali', 'Prabhas', 'Anushka', 'Rajamouli');

INSERT INTO `movie`.`movie_details` ('Year of Release`, `Movie Name`, `Actor Name`, `Actress Name`, `Director Name`) VALUES ('2017', 'Khaidi No 150', 'Chiranjeevi', 'Kajal Agarwal', 'V. Vinayak');

INSERT INTO `movie`. `movie_details` ('Year of Release`, `Movie Name`, `Actor Name`, `Actress Name`, `Director Name`) VALUES ('2021', 'Krack', 'Ravi Teja', 'Shruthi Hasan', 'Gopichand Malineni');

INSERT INTO `movie`. `movie_details` ('Year of Release`, `Movie Name`, `Actor Name`, `Actress Name`, `Director Name`) VALUES ('2021', 'Red', 'Ram Pothineni', 'Nivetha', 'Kishore Tirumala');

INSERT INTO `movie`. 'movie_details' ('Year of Release`, `Movie Name`, `Actor Name`, `Actress Name`, `Director Name`) VALUES ('2017', 'Temper', 'Jr. NTR', 'Kajal Agarwal', 'Puri Jaganath');

4. Retrieving Data

SELECT * FROM movie.movie_details;



