```
In [69]:
          import sqlite3 as sql
          import pandas as pd
In [70]:
          sql.sqlite version
          '3.35.5'
Out[70]:
In [73]:
          db=sql.connect("K-Movies.db")
In [74]:
          cursor=db.cursor()
          cursor.execute('''CREATE TABLE Movies(id INTEGER PRIMARY KEY AUTOINCREMENT, Movie Name TEXT, Actor TEXT,
          Actress TEXT,Director TEXT,Release Date TEXT)''')
          <sqlite3.Cursor at 0x2836d6d8dc0>
Out[74]:
In [75]:
          cursor.execute('''INSERT INTO Movies(Movie Name, Actor, Actress, Director, Release date) VALUES(?,?,?,?)''',
                          ("KGF2", "YASH", "SRINIDHI SHETTY", "PRASHANTH NEEL", "14-04-2022"))
          cursor.execute('''INSERT INTO Movies(Movie Name, Actor, Actress, Director, Release date) VALUES(?,?,?,?)''',
                          ("JAMES", "PUNITH RAJ KUMAR", "PRIYA ANAND", "CHETHAN KUMAR", "17-03-2022"))
          <sqlite3.Cursor at 0x2836d6d8dc0>
Out[75]:
In [76]:
          cursor.close()
          db.commit()
In [77]:
          df=pd.read sql query("SELECT * FROM Movies",db)
```

```
Out[77]:
            id Movie Name
                                      Actor
                                                    Actress
                                                                   Director Release Date
         0 1
                      KGF2
                                       YASH SRINIDHI SHETTY PRASHANTH NEEL
                                                                            14-04-2022
         1 2
                    JAMES PUNITH RAJ KUMAR
                                               PRIYA ANAND CHETHAN KUMAR 17-03-2022
In [78]:
          df=pd.read sql query("SELECT Movie Name FROM Movies",db)
Out[78]:
            Movie Name
         0
                   KGF2
         1
                 JAMES
In [79]:
          df=pd.read sql query("SELECT Actor FROM Movies",db)
Out[79]:
                       Actor
         0
                        YASH
         1 PUNITH RAJ KUMAR
In [80]:
          df=pd.read_sql_query("SELECT Actress FROM Movies",db)
Out[80]:
                   Actress
         0 SRINIDHI SHETTY
              PRIYA ANAND
In [81]:
          df=pd.read_sql_query("SELECT Director FROM Movies",db)
          df
```

```
Out[81]: Director

O PRASHANTH NEEL

1 CHETHAN KUMAR

In [82]: Release_Date

O 14-04-2022
1 17-03-2022

In [83]: db.close()
```