```
File - main
 1 C:\Users\Sainath\AppData\Local\Programs\Python\
   Python310\python.exe C:\Users\Sainath\PycharmProjects
   \pythonProject1\main.py
 2 ['genres', 'keywords', 'tagline', 'cast', 'director']
 3 0
           Action Adventure Fantasy Science Fiction
   cultu...
 4 1
           Adventure Fantasy Action ocean drug abuse
   exot...
 5 2
           Action Adventure Crime spy based on novel
   secr...
           Action Crime Drama Thriller dc comics crime
 6 3
   fi...
           Action Adventure Science Fiction based on
 7 4
   nove...
 8
 9 4798
           Action Crime Thriller united states\
   u2013mexic...
10 4799
           Comedy Romance A newlywed couple's honeymoon
11 4800
           Comedy Drama Romance TV Movie date love at
   fir...
12 4801
        A New Yorker in Shanghai Daniel Henney
   Eliza...
13 4802
           Documentary obsession camcorder crush dream
   qi...
14 Length: 4803, dtype: object
15 < Compressed Sparse Row sparse matrix of dtype '
   float64'
16
       with 124266 stored elements and shape (4803,
   17318)>
     CoordsValues
17
     (0, 201) 0.07860022416510505
18
19
     (0, 274) 0.09021200873707368
     (0, 5274) 0.11108562744414445
20
     (0, 13599)
```

- 21 0.1036413987316636
- (0, 5437) 0.1036413987316636 22
- 23 (0, 3678) 0.21392179219912877
- (0, 3065) 0.22208377802661425 24
- 25 (0, 5836) 0.1646750903586285
- (0, 14378)0.33962752210959823 26

```
(0, 16587)
27
                    0.12549432354918996
     (0, 3225) 0.24960162956997736
28
29
     (0, 14271)
                    0.21392179219912877
30
     (0, 4945) 0.24025852494110758
     (0, 15261)
31
                    0.07095833561276566
32
     (0, 16998)
                    0.1282126322850579
33
     (0, 11192)
                    0.09049319826481456
34
     (0, 11503)
                    0.27211310056983656
35
     (0, 13349)
                    0.15021264094167086
36
     (0, 17007)
                    0.23643326319898797
     (0, 17290)
37
                    0.20197912553916567
38
     (0, 13319)
                    0.2177470539412484
     (0, 14064)
39
                    0.20596090415084142
     (0, 16668)
40
                    0.19843263965100372
41
     (0, 14608)
                    0.15150672398763912
42
     (0, 8756) 0.22709015857011816
43
     (4801, 403)
44
                    0.17727585190343229
45
     (4801, 4835)
                    0.24713765026964
46
     (4801, 17266) 0.28860981849329476
47
     (4801, 13835) 0.27870029291200094
48
     (4801, 13175) 0.28860981849329476
49
     (4801, 17150) 0.3025765103586468
     (4801, 3511)
50
                    0.3025765103586468
51
     (4801, 13948) 0.3025765103586468
     (4801, 7269)
52
                    0.3025765103586468
53
     (4802, 11161) 0.17867407682173203
     (4802, 4518)
54
                    0.16784466610624255
55
     (4802, 2129)
                    0.3099656128577656
     (4802, 4980)
56
                    0.16078053641367315
     (4802, 6155)
57
                    0.18056463596934083
     (4802, 3436)
58
                    0.21753405888348784
     (4802, 4528)
59
                    0.19504460807622875
60
     (4802, 1316)
                    0.1960747079005741
61
     (4802, 12989) 0.1696476532191718
62
     (4802, 4371)
                    0.1538239182675544
     (4802, 6417)
63
                    0.21753405888348784
     (4802, 4608)
                    0.24002350969074696
64
     (4802, 2425)
65
                    0.24002350969074696
66
     (4802, 3654)
                    0.262512960498006
67
     (4802, 5367)
                    0.22969114490410403
```