

DATA SCIENCE ASSIGNMENT:

TASK 2..

Give the top 3 lookalikes with there similarity scores for the first 20 customers

(CustomerID: C0001 - C0020) in Customers.csv. Form an "Lookalike.csv"

HERES THE LIST..

THIS LIST CONTAINS THE CUSTOMER ID, N THE SCORE..

	cust_id	lookalikes
0	C0001	[{'cust_id': 'C0083', 'score': 0.6339024810972...}
1	C0002	[{'cust_id': 'C0030', 'score': 0.3443911869509...}
2	C0003	[{'cust_id': 'C0181', 'score': 0.6410058864642...}
3	C0004	[{'cust_id': 'C0076', 'score': 0.4927416817572...}
4	C0005	[{'cust_id': 'C0096', 'score': 0.5716619504750...}
5	C0006	[{'cust_id': 'C0058', 'score': 0.6635145607498...}
6	C0007	[{'cust_id': 'C0079', 'score': 0.4571635906556...}
7	C0008	[{'cust_id': 'C0144', 'score': 0.5336966823503...}

8 C0009 [{'cust_id': 'C0112', 'score': 0.7238626917533...
9 C0010 [{'cust_id': 'C0077', 'score': 0.5017480088416...
10 C0011 [{'cust_id': 'C0120', 'score': 0.5969620057957...
11 C0012 [{'cust_id': 'C0158', 'score': 0.5574903060063...
12 C0013 [{'cust_id': 'C0169', 'score': 0.6352267941995...
13 C0014 [{'cust_id': 'C0128', 'score': 0.7725393039369...
14 C0015 [{'cust_id': 'C0036', 'score': 0.7218666801535...
15 C0016 [{'cust_id': 'C0187', 'score': 0.7673161857717...
16 C0017 [{'cust_id': 'C0037', 'score': 0.4686670927605...
17 C0018 [{'cust_id': 'C0026', 'score': 0.4151241816180...
18 C0019 [{'cust_id': 'C0039', 'score': 0.5425939974799...
19 C0020 [{'cust_id': 'C0026', 'score': 0.6794121530935...