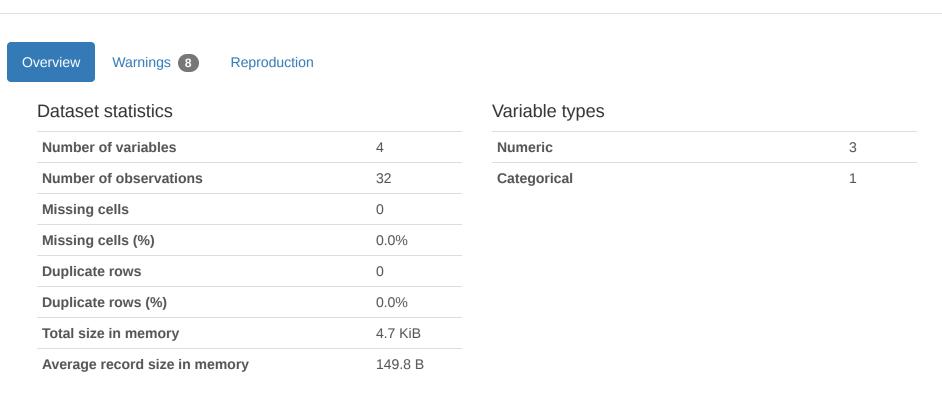
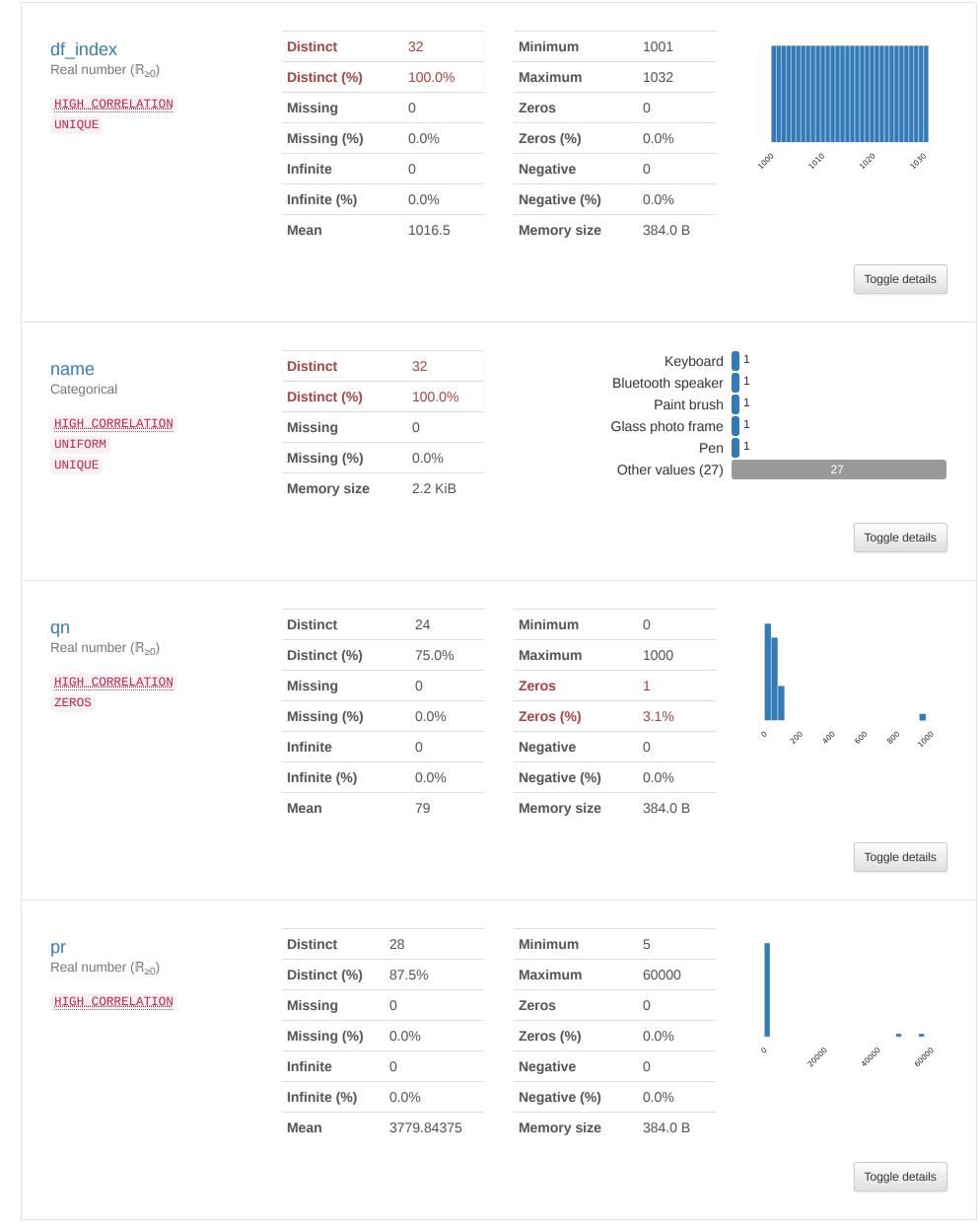
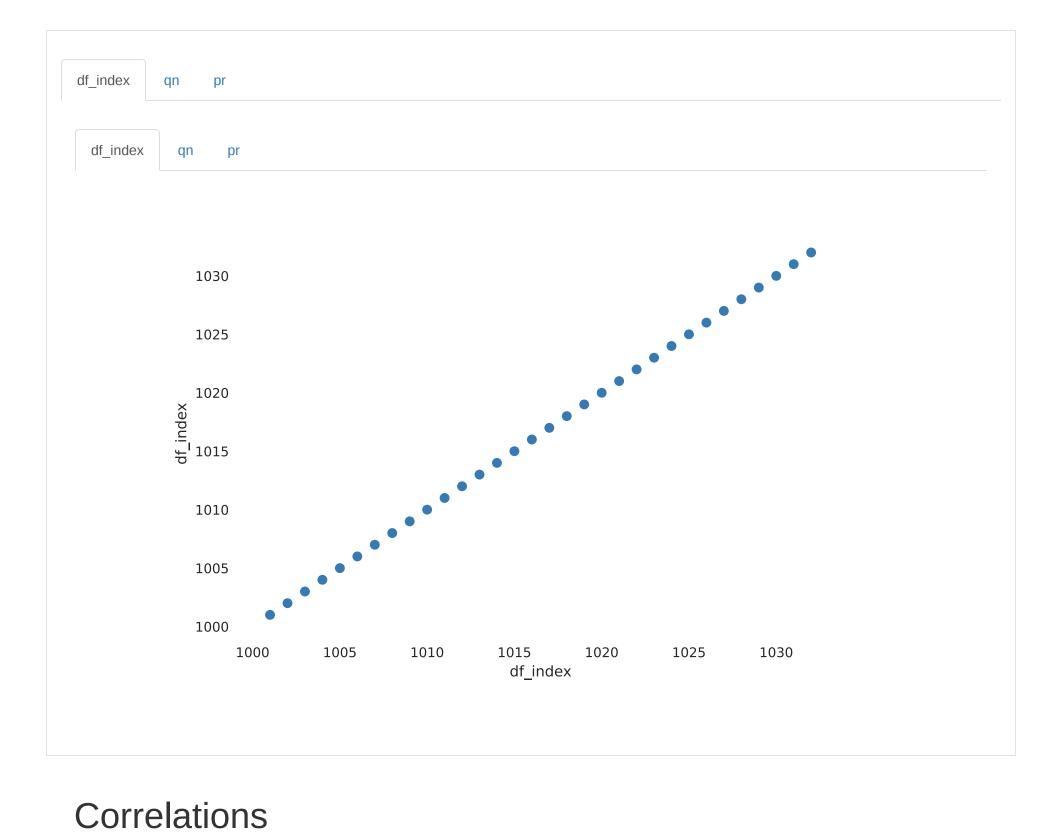
Sample

Overview



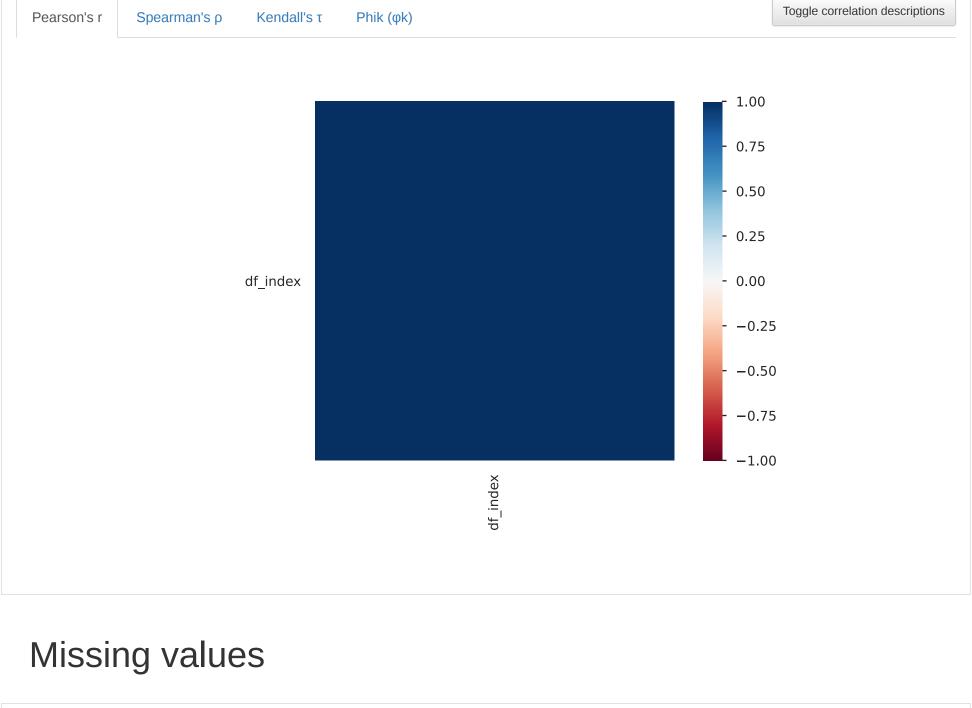
Variables





Spearman's ρ Pearson's r

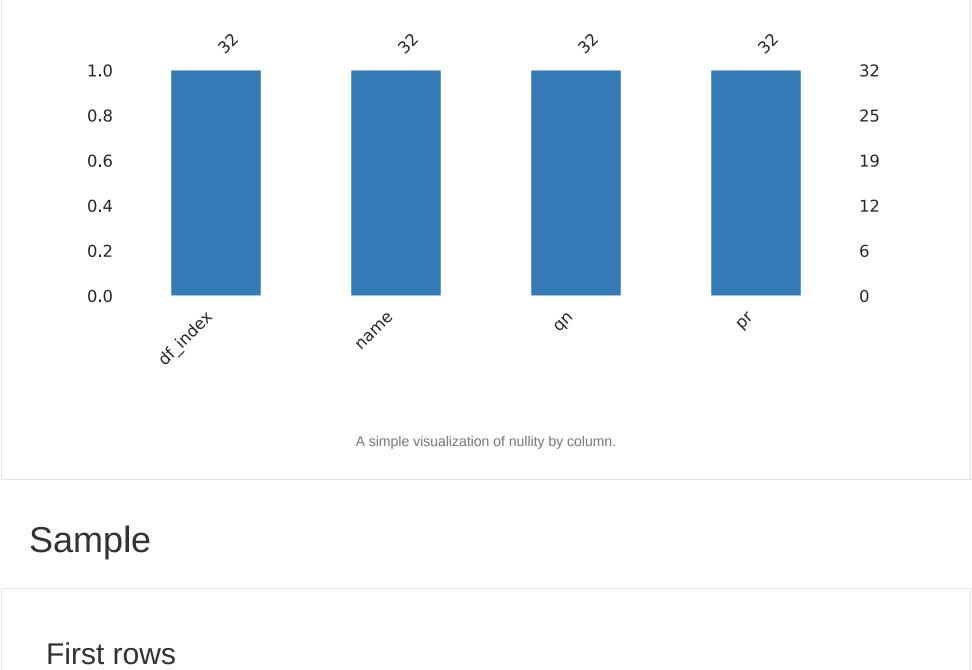
Interactions



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Matrix

Count



	df_index		qn	
0	1001	Choco Cake	34	100
1	1002	Milk Cake	100	800
2	1003	Drink	100	85
3	1004	Candy	1000	5
4	1005	Pen	100	20
5	1006	Phone	10	500
6	1007	Mic	0	150
7	1008	Case	5	599
8	1009	Keyboard	10	199
9	1010	Laptop	36	600
La	ast rows			
La		name	ai	ı n
	df_index	name	qı	
22	df_index 1023	slippers	59	99
22 23	df_index 1023 1024	slippers	59 78	9993
22 23 24	df_index 1023 1024 1025	slippers bag Notebool	59 78 4 90	9 99 3 48 0 62
22 23 24 25	df_index 1023 1024 1025 1026	slippers bag Notebook scrunchie	59 78 < 90 e 10	9 99 3 48 0 62
22 23 24 25 26	df_index 1023 1024 1025 1026 1027	slippers bag Notebook scrunchie	59 78 4 90 e 10 d 77	99 3 48 0 62 03 19 7 99
22 23 24 25 26	df_index 1023 1024 1025 1026	slippers bag Notebook scrunchie	59 78 4 90 e 10 d 77	99 3 48 0 62 03 19 7 99
22 23 24 25 26 27	df_index 1023 1024 1025 1026 1027	slippers bag Notebook scrunchie	59 78 4 90 e 10 d 77 sh 39	9993 48 0 62 03 197 99
22 23 24 25 26 27 28	df_index 1023 1024 1025 1026 1027 1028	slippers bag Notebool scrunchie Exam pa Paint bru	59 78 4 90 e 10 d 77 sh 39 ting 47	9 99 99 49 99 49 7 50
22 23 24 25 26 27 28 29	df_index 1023 1024 1025 1026 1027 1028 1029	slippers bag Notebool scrunchie Exam pa Paint bru wall paint	59 78 8 90 9 10 d 77 sh 39 ting 47	9 9 3 4 4 5 5 4