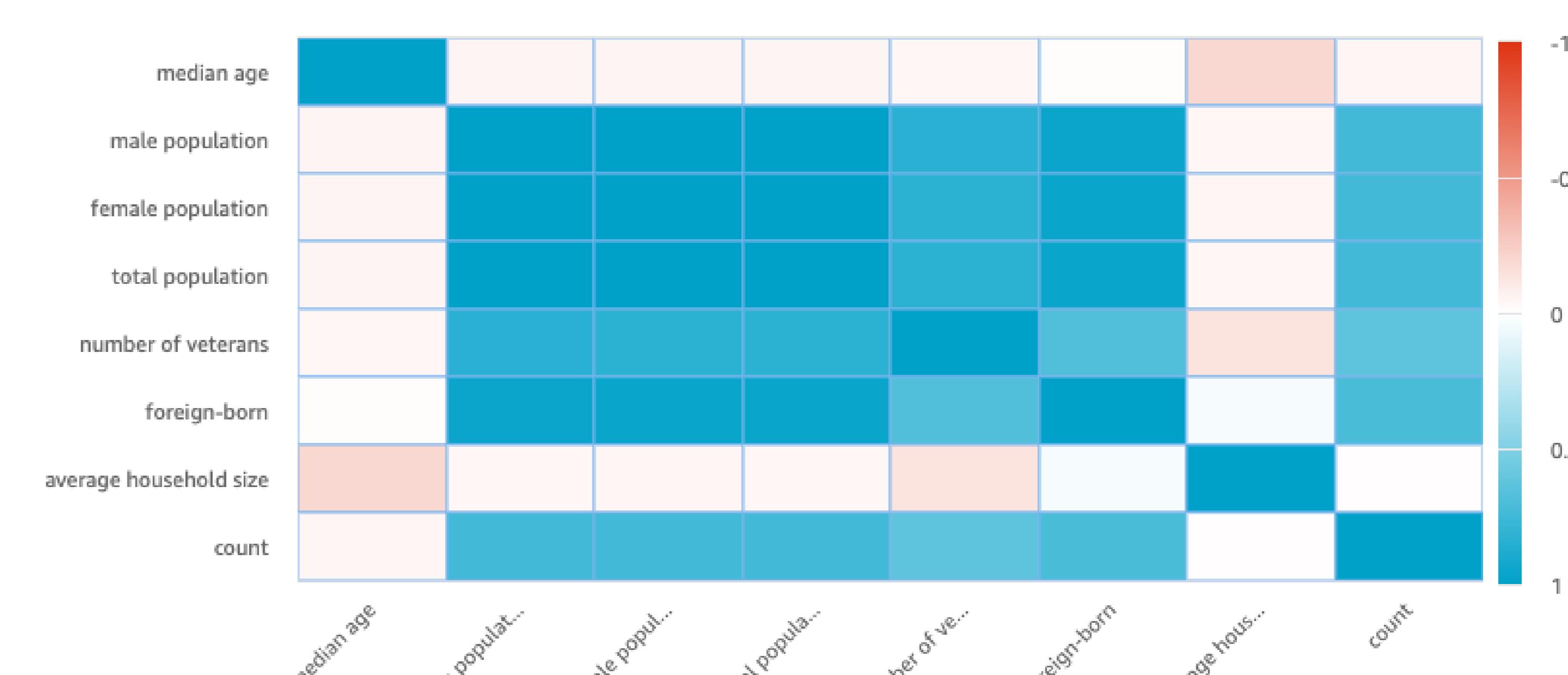


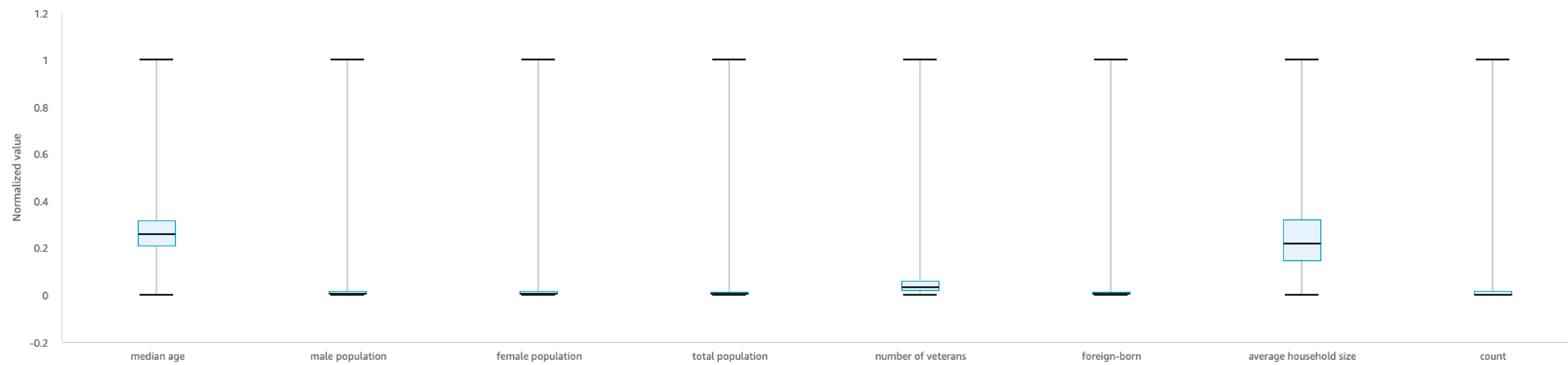
SummaryTOTAL ROWS
2,891TOTAL COLUMNS
12**DATA TYPES**# BIG INTEGER
6 columns# DOUBLE
2 columnsABC STRING
4 columns**MISSING CELLS**

Missing values count of cells in profiled columns

VALID CELLS
34644 99%MISSING CELLS
48 <1%**DUPLICATE ROWS**VALID ROWS
2891 100%DUPLICATE ROWS
0 0%**Correlations**Correlation coefficient (r) defines how closely two variables are related. It ranges from -1.0 to +1.0, where 0 means there is no relationship between the variables.**Compare value distribution**

View: All columns (8)

Numerical values are rescaled between 0 and 1 to give you a comparative view of the distributions across columns

**Columns summary (12)**

Grid Schema

All columns	ABC String	# Integer	Scroll to column ▾					num
Column name	city	state	median age	male population	female population	total population		
Column type	ABC String	ABC String	# Double	# Big integer	# Big integer	# Big integer		
Data quality	100% Valid 0% Invalid	100% Valid 0% Invalid	100% Valid 0% Invalid	99% Valid 0% Invalid <1% Missing	99% Valid 0% Invalid <1% Missing	100% Valid 0% Invalid		99%
Distribution								
Box plot								
Total valid	2891 (100%)	2891 (100%)	2891 (100%)	2888 (100%)	2888 (100%)	2891 (100%)		2871
Total missing	0 (0%)	0 (0%)	0 (0%)	3 (0%)	3 (0%)	0 (0%)		13 (0%)
Distinct values	567 (20%)	49 (2%)	180 (6%)	593 (21%)	594 (21%)	594 (21%)		577
Unique values	2 (0%)	0 (0%)	1 (0%)	2 (0%)	2 (0%)	2 (0%)		0 (0%)
Min string length	2	4	-	-	-	-		-
Max string length	47	20	-	-	-	-		-
Min	-	-	22.9	29281	27348	63215		416
Max	-	-	70.5	4081698	4468707	8550405		1561
Median	-	-	35.3	52341	53809	106782		5391
Mean	-	-	35.49488066413003	97328.42624653739	101769.63088642659	198966.77931511588		9361
Mode	-	-	35.7	40601	35801	71024		3641
Std. deviation	-	-	4.401616730099891	216299.9369287328	231564.57257148286	447555.92963359045		1321
Outliers	-	-	8 values	25 values	25 values	30 values		55 v
Skew	-	-	0.6462828929069319	12.72898123476565	13.313525345699095	13.037853791521279		5.29
Sum	-	-	102615.699999999991	281084495	293910694	575212959		2691
First quartile (25%)	-	-	32.8	39289	41227	80429		3731
Second quartile (50%)	-	-	35.3	52341	53809	106782		5391
Third quartile (75%)	-	-	38	86641.75	89604	175232		9361
Interquartile range	-	-	5.200000000000003	47352.75	48377	94803		5621
Variance	-	-	19.374229838695264	46785662715.37379	53622151270.21355	200306310150.18738		1741
Kurtosis	-	-	4.155270216073216	209.44863645267506	227.23706445997834	218.83485434073984		39.7