state_pop

Autogenerated data summary from dataMaid

2020-10-19 09:12:15

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	5916
Number of variables	3

Checks performed

The following variable checks were performed, depending on the data type of each variable:

	character	factor	labelled	haven labelled	numeric	integer	logical	Date
Identify miscoded missing values	×	×	×	×	×	×		×
Identify prefixed and suffixed whitespace	×	×	×	×				
Identify levels with < 6 obs.	×	×	×	×				
Identify case issues	×	×	×	×				
Identify misclassified numeric or integer variables	×	×	×	×				
Identify outliers					×	×		×

Please note that all numerical values in the following have been rounded to 2 decimals.

Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	year	numeric	116	0.00 %	
	state	character	51	0.00 %	
	pop	numeric	4792	1.69 %	

Variable list

year

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	116
Median	1957.5
1st and 3rd quartiles	1928.75; 1986.25
Min. and max.	1900; 2015
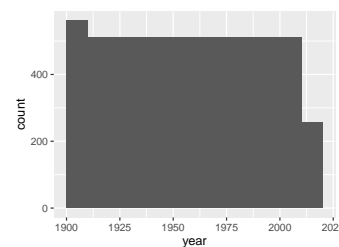
state

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	51
Mode	"AK"
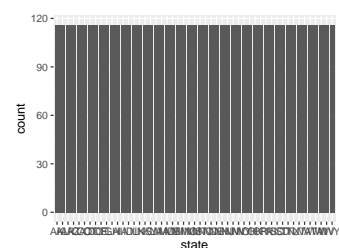
pop

Feature	Result
Variable type	numeric
Number of missing obs.	100 (1.69 %)
Number of unique values	4791
Median	2324407.5
1st and 3rd quartiles	876000; 4411517.75
Min. and max.	43000; 39144818
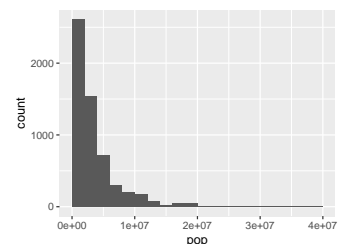
- Note that the following possible outlier values were detected: "17680589", "17686905", "17734000", "17745684", "17791672", "17812602", "17833419", "17842038", "17843000", "17868848" (123 additional values omitted).

Report generation information:

- Created by: Nicholas Tierney (username: `ntie0001`).

- Report creation time: Mon Oct 19 2020 09:12:16

- Report was run from directory: `/Users/ntie0001/github/njtierney/tidy-tue-npv`

- dataMaid v1.4.0 [Pkg: 2019-12-10 from CRAN (R 4.0.2)]

- R version 4.0.2 (2020-06-22).

- Platform: x86_64-apple-darwin17.0 (64-bit)(macOS Mojave 10.14.6).

- Function call: `dataMaid::makeDataReport(data = state_pop, codebook = TRUE)`