

Overview

Overview

Warnings 2

Reproduction

Dataset statistics			Variable types				
Number of variables Number of observations Missing cells		14	Numeric	Numeric Categorical			
		303	Categorical				
		0					
Missing cells (%)		0.0%					
Duplicate rows		1					
Duplicate rows (%)		0.3%					
Total size in memory Average record size in memory		33.3 KiB					
		112.4 B					
/ariables							
ge eal number (R _{≥0})	Distinct	41	Mean	54.36633663	1		
	Distinct (%)	13.5%	Minimum	29			
	Missing	0	Maximum	77			
				_			

age Real number ($\mathbb{R}_{\geq 0}$)	Distinct Distinct (%) Missing Missing (%)	41 13.5% 0 0.0%	Mean Minimum Maximum Zeros	54.36633663 29 77 0	
	Infinite Infinite (%)	0.0%	Zeros (%) Memory size	0.0% 2.5 KiB	S S S S
SeX Categorical	Distinct	2			1 207 0 96
	Missing Missing (%) Memory size	0.7% 0 0.0% 17.3 KiB			
					Toggle det
cp Categorical	Distinct Distinct (%) Missing	4 1.3% 0			0 143 2 87 1 50 3 23
	Missing (%) Memory size	0.0% 17.3 KiB			Toggle de
trestbps Real number ($\mathbb{R}_{\geq 0}$)	Distinct	49	Mean	131.6237624	
. tota nambor (1120)	Distinct (%) Missing	16.2%	Minimum Maximum	200	_
	Missing (%) Infinite	0.0%	Zeros (%)	0.0%	
	Infinite (%)	0.0%	Memory size	2.5 KiB	Toggle de
chol Real number ($\mathbb{R}_{\geq 0}$)	Distinct Distinct (%)	152 50.2%	Mean Minimum	246.2640264 126	
	Missing	0	Maximum	564	
	Missing (%) Infinite	0.0%	Zeros (%)	0.0%	1.11 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.
	Infinite (%)	0.0%	Memory size	2.5 KiB	Toggle det
fbs Categorical	Distinct Distinct (%)	2 0.7%			0 258 1 45
	Missing Missing (%)	0.0%			
	Memory size	17.3 KiB			Toggle de
restecg Categorical	Distinct	3			1 152 0 147
	Distinct (%) Missing	0			2 4
	Missing (%) Memory size	0.0% 17.3 KiB			Toggle de
thalach Real number (R≥0)	Distinct	91	Mean	149.6468647	roggie de
	Distinct (%) Missing	30.0%	Minimum	71	- -
	Missing (%)	0.0%	Zeros	0	
	Infinite (%)	0.0%	Zeros (%) Memory size	0.0% 2.5 KiB	Toggle de
exang Categorical	Distinct	2			0 204 1 99
	Distinct (%) Missing	0.7%			1 99
	Missing (%) Memory size	0.0% 17.3 KiB			
					Toggle de
oldpeak Real number (R≥0) ZEROS	Distinct Distinct (%)	40 13.2%	Mean Minimum	1.03960396	
	Missing Missing (%)	0.0%	Maximum Zeros	6.2 99	61.111.111.111.111.111
	Infinite Infinite (%)	0.0%	Zeros (%) Memory size	32.7% 2.5 KiB	0 V k
					Toggle de
slope Categorical	Distinct Distinct (%)	3 1.0%			2 142 1 140 0 21
	Missing Missing (%) Memory size	0 0.0% 17.3 KiB			
					Toggle de
Ca Categorical	Distinct Distinct (%)	5			0 175 1 65
	Missing	0			2 38 3 20 4 5
	Missing (%) Memory size	0.0% 17.3 KiB			
					Toggle de

0.0

0 38

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Pearson's r

Interactions

trestbps

trestbps

Correlations

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Spearman's ρ

chol

thalach

thalach

Kendall's τ

age sex

ср

Distinct

Missing

Distinct

Missing

Distinct (%)

Missing (%)

Memory size

oldpeak

oldpeak

Phik (φk)

Cramér's V (φc)

Distinct (%)

Missing (%)

Memory size

thal

Categorical

target

Categorical

4

0

2

0

0.7%

0.0%

17.3 KiB

1.3%

0.0%

17.3 KiB



resters mater exams outpeat stope

A simple visualization of nullity by column.

2

3

1 18 0 2 117

138

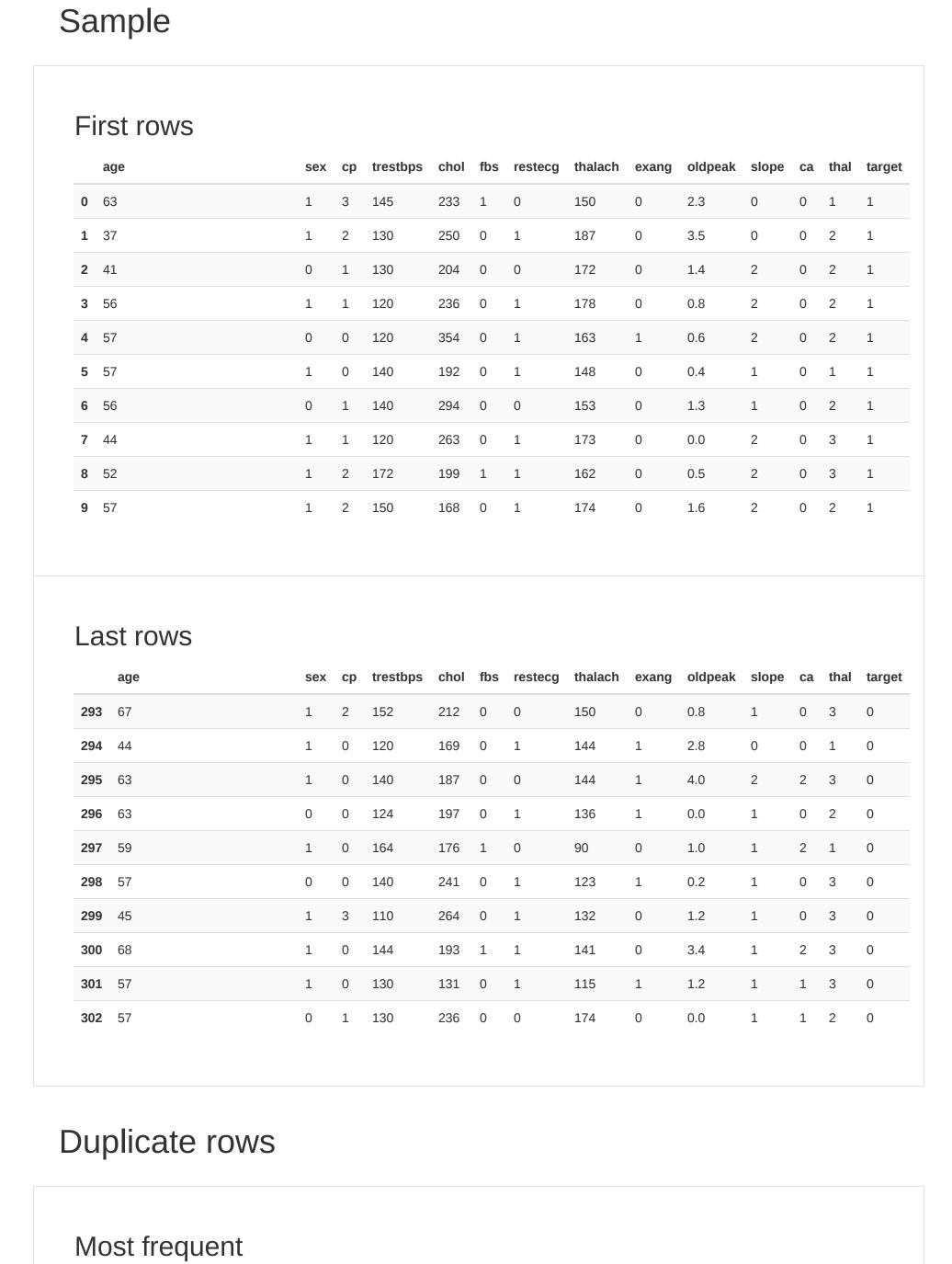
Toggle details

Toggle details

Toggle correlation descriptions

1.00

0.75



Report generated with pandas-profiling.

175 0 1

1 2 138

sex cp trestbps chol fbs restecg thalach exang oldpeak slope ca thal target count

0.0

173