■ DataScribe Analysis Report

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■ Available Data Keys:

- overview
- data_quality
- statistics
- univariate
- bivariate
- multivariate
- target_analysis
- insights

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■ Dataset Overview

Metric	Value
Rows	1025
Columns	14
Memory Usage	0.11 MB
Numerical Columns	14
Categorical Columns	0
Datetime Columns	0

■ Data Quality Assessment

Metric	Value
Quality Score	0.0%
Missing Values	0
Duplicate Rows	723
Constant Columns	0

■ Statistical Summary

numerical

Value
{'count': 1025.0, 'mean': 54.43414634146342, 'std': 9.072290233244278, 'min': 29.0, '25%': 48.0, '50%': 56.0, '75%': 61.0, 'max
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{'count': 1025.0, 'mean': 246.0, 'std': 51.59251020618206, 'min': 126.0, '25%': 211.0, '50%': 240.0, '75%': 275.0, 'max': 564.0}
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{'count': 1025.0, 'mean': 0.5297560975609756, 'std': 0.5278775668748921, 'min': 0.0, '25%': 0.0, '50%': 1.0, '75%': 1.0, 'max': 2
{'count': 1025.0, 'mean': 149.11414634146342, 'std': 23.005723745977207, 'min': 71.0, '25%': 132.0, '50%': 152.0, '75%': 166.0
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	('count': 1025.0, 'mean': 0.5131707317073171, 'std': 0.5000704980788014, 'min': 0.0, '25%': 0.0, '50%': 1.0, '75%': 1.0, 'max': 1
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	-0.5256178128684339
;	-0.8514488985126767
	-1.2775313330187505
	0.5294552058584099
	-1.1494995222913056
vness	0.739768226050074
sis	0.9912207431245537
s	1.0740727783354815
	3.9968030492724647
	1.9713385276901942
	1.8898593171743996
ness	0.18044041112923528
sis	-1.3096135146492
ness	-0.5137771771417209
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sis	1.3144708893202801
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	1.2611886429097716
	0.7011228657727422
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	0.25082653446427816
ess	-0.05277848219047285
S	-2.0011228802510272

■ Visualizations

■ Available Visualizations:

No visualizations available

■ Al Insights & Recommendations

Data Quality Insights:

• Found 723 duplicate rows that should be removed

Feature Insights:

• Dataset has 14 numerical features for analysis

Recommendations:

- Consider data cleaning before analysis
- Consider dimensionality reduction for high-dimensional data