

# Automated Data Report

## Summary of Data Analysis:

Data Summary

age	anaemia	creatinine_phosphokinase	diabetes	ejection_fraction	high_blood_pressure	platelets	serum_creatinine	serum_sodium	sex	smoking	time	DEATH_EVENT
299.0	299.0	299.0	299.0	299.0	299.0	299.0	299.0	299.0	299.0	299.0	299.0	299.0
60.83	0.43	361.84	0.42	38.08	0.35	263358.03	1.39	136.63	0.63	0.32	130.26	0.32
11.89	0.5	970.29	0.49	11.83	0.48	97804.24	1.93	4.41	0.48	0.47	77.63	0.47
40.0	0.0	23.0	0.0	14.0	0.0	25100.0	0.5	113.0	0.0	0.0	4.0	0.0
51.0	0.0	116.5	0.0	30.0	0.0	212500.0	0.9	134.0	0.0	0.0	73.0	0.0
60.0	0.0	250.0	0.0	38.0	0.0	262000.0	1.1	137.0	1.0	0.0	115.0	0.0
70.0	1.0	582.0	1.0	45.0	1.0	303900.0	1.4	140.0	1.0	1.0	203.0	1.0
95.0	1.0	7861.0	1.0	80.0	1.0	850000.0	9.4	148.0	1.0	1.0	285.0	1.0

ejection\_fraction: [299.            38.08361204 11.83484074 14.            30. 38.            45.            80.        ]

high\_blood\_pressure: [299.            0.35117057 0.47813638 0.            0. 0.            1.            1.        ]

platelets: [2.990000000e+02 2.63358029e+05 9.78042369e+04 2.51000000e+04 2.12500000e+05 2.62000000e+05 3.03500000e+05]

serum\_creatinine: [299.            1.3938796 1.03451006 0.5            0.9 1.1            1.4            9.4        ]

serum\_sodium: [299.            136.62541806 4.41247728 113.            134. 137.            140.            148.        ]

sex: [299.            0.64882943 0.47813638 0.            0. 1.            1.            1.        ]

smoking: [299.            0.32107023 0.46767043 0.            0. 0.            1.            1.        ]

time: [299.            130.26086957 77.61420795 4.            73. 115.            203.            285.        ]

DEATH\_EVENT: [299.            0.32107023 0.46767043 0.            0. 0.            1.            1.        ]