Exploratory Data Analysis (EDA)

Show as C...

Variable	Distribution	Descriptive Statistics	Outliers	Dependent Variable Distribution
RA45i	Data type: Continuous Data length: 4616/4616 (100.00%%) Missing: 0 (0.00%%) Mean: 14.20 StdDev: 3.30 Median: 14.00 IQR: 12.00- 17.00 Min: 5 Max: 21 Kurtosis: -0.10 Skweness: -0.40	0.25 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20	6 8 20 12 34 26 30 20
RA45_2i	Data type: Continuous Data length: 4616/4616 (100.00%%) Missing: 0 (0.00%%) Mean: 13.00 StdDev: 3.10 Median: 13.00 IQR: 11.00- 15.00 Min: 6 Max: 21 Kurtosis: 0.30 Skweness: -0.20	0.35 - 0.20 - 0.15 - 0.00 - 2.5 - 1.5 - 0.00 - 2.5 - 0.00	70 10 10 10 10 10 10 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PT45_gt50i	Data type: Category Data length: 4616/4616 Missing: 0 (0.00%%) Categories: 1: 23.00 (0.50%) 0: 4,593.00 (99.50%)	4000 - 30	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PT45_gt50_2i	Data type: Category Data length: 4616/4616 Missing: 0 (0.00%%) Categories: 0: 3,774.00 (81.80%) 1: 842.00 (18.20%)	3500 - 30	1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	3500 Win/resettl
WnvPresentB	Data type: Category Data length: 4616/4616 Missing: 0 (0.00%%) Categories: 0: 4,231.00 (91.70%) 1: 385.00 (8.30%)	4000 3000 2 3000 2 3000 1300 1300 1000 0 0 Washinsted	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	