

Car Price Regression Analysis

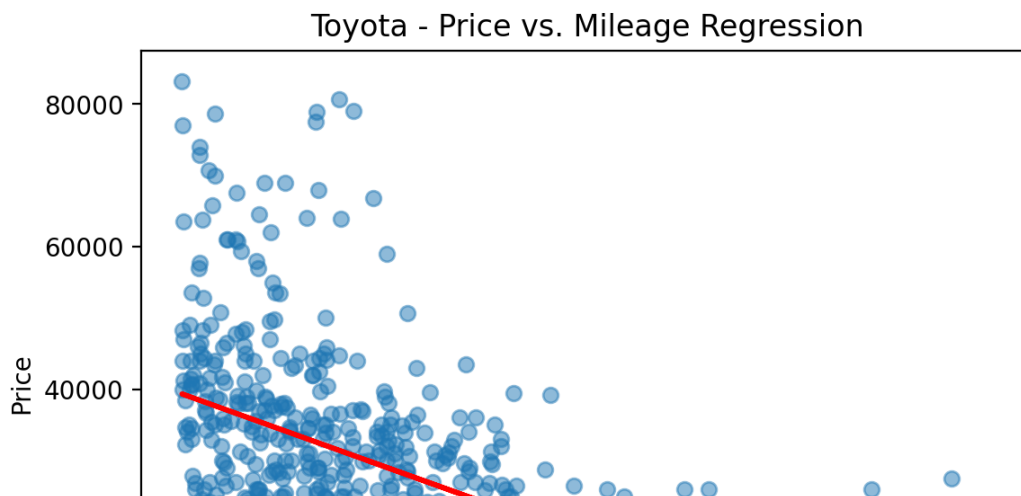
Regression Analysis for Audi

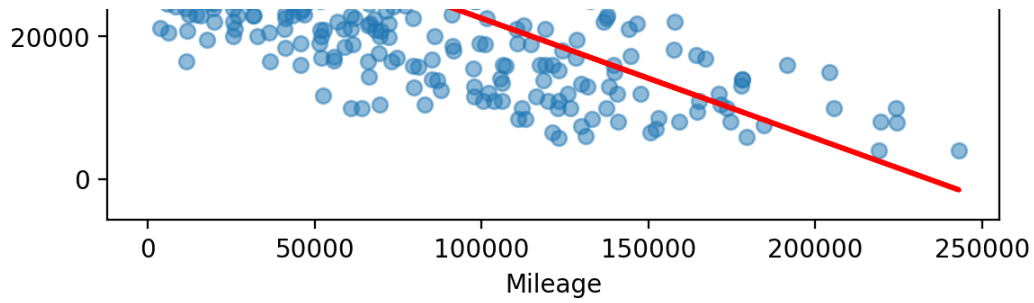
Coefficient = -0.3127



Regression Analysis for Toyota

Coefficient = -0.1680

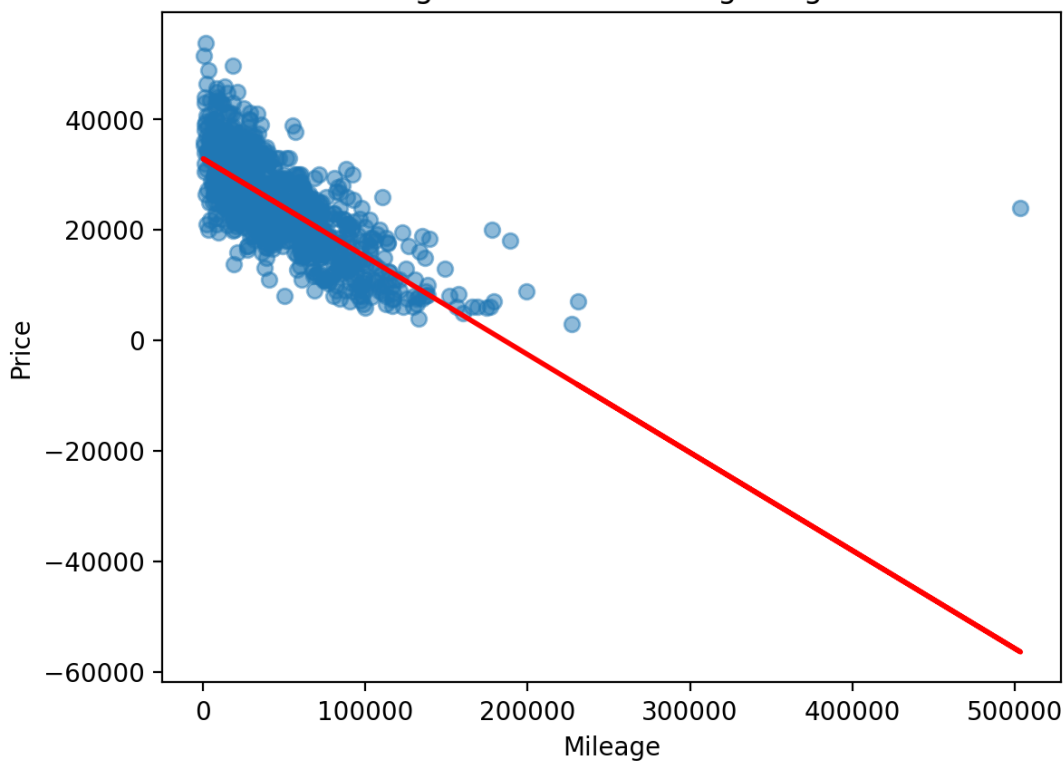




Regression Analysis for Volkswagen

Coefficient = -0.1773

Volkswagen - Price vs. Mileage Regression

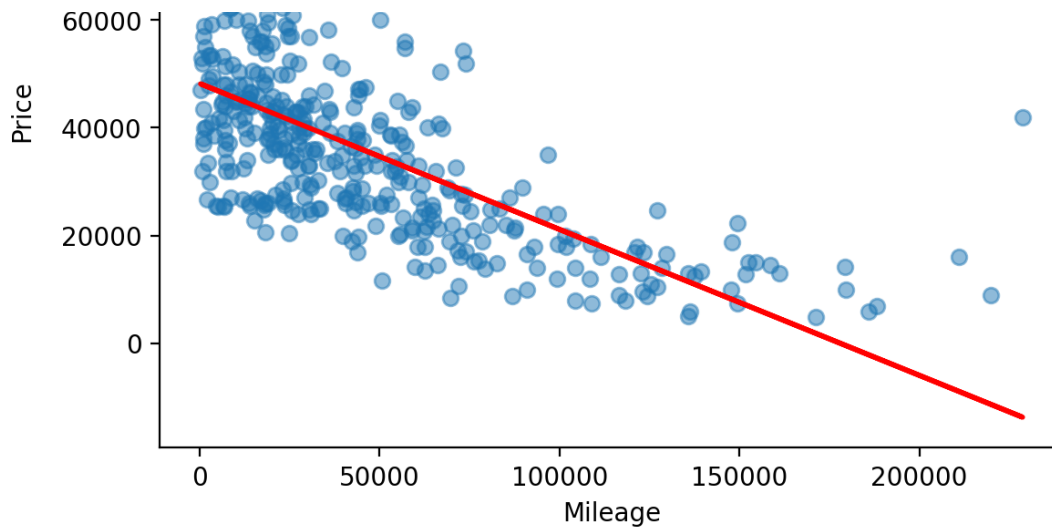


Regression Analysis for Jeep

Coefficient = -0.2706

Jeep - Price vs. Mileage Regression

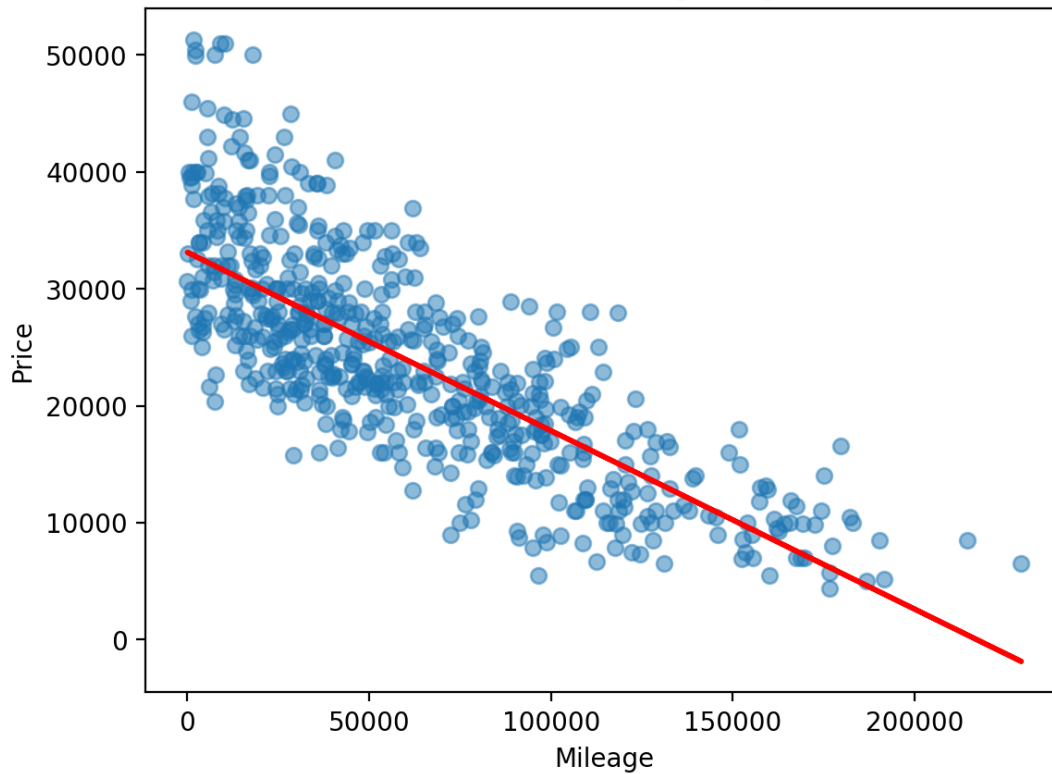




Regression Analysis for Honda

Coefficient = -0.1526

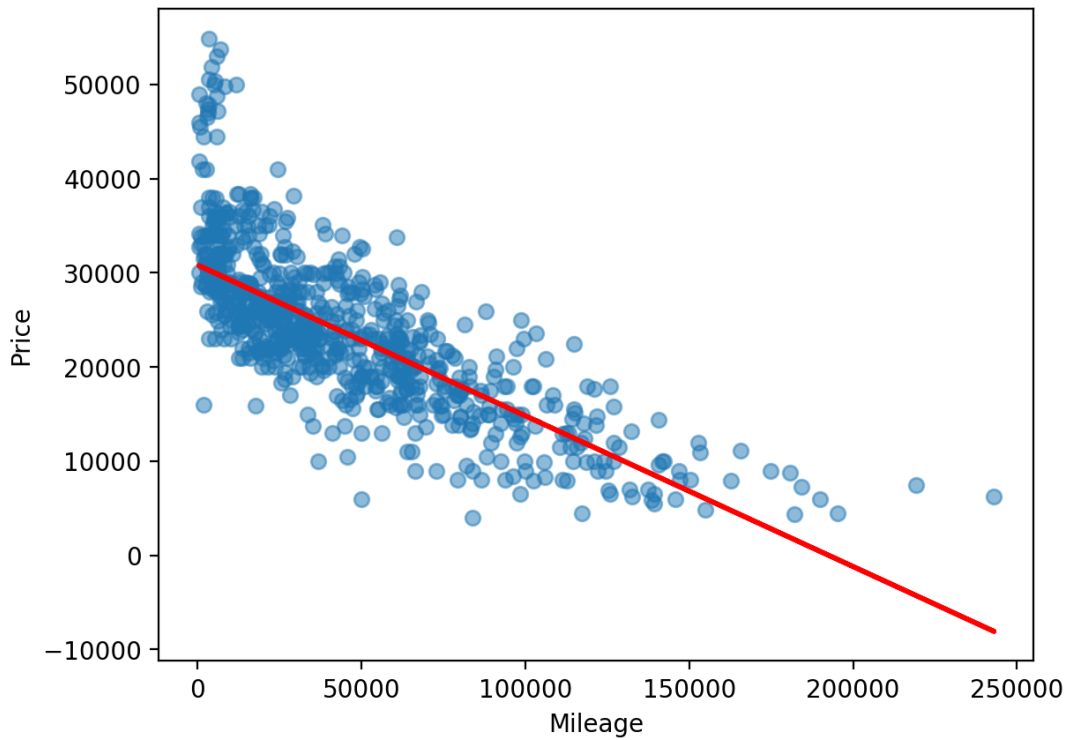
Honda - Price vs. Mileage Regression



Regression Analysis for Mazda

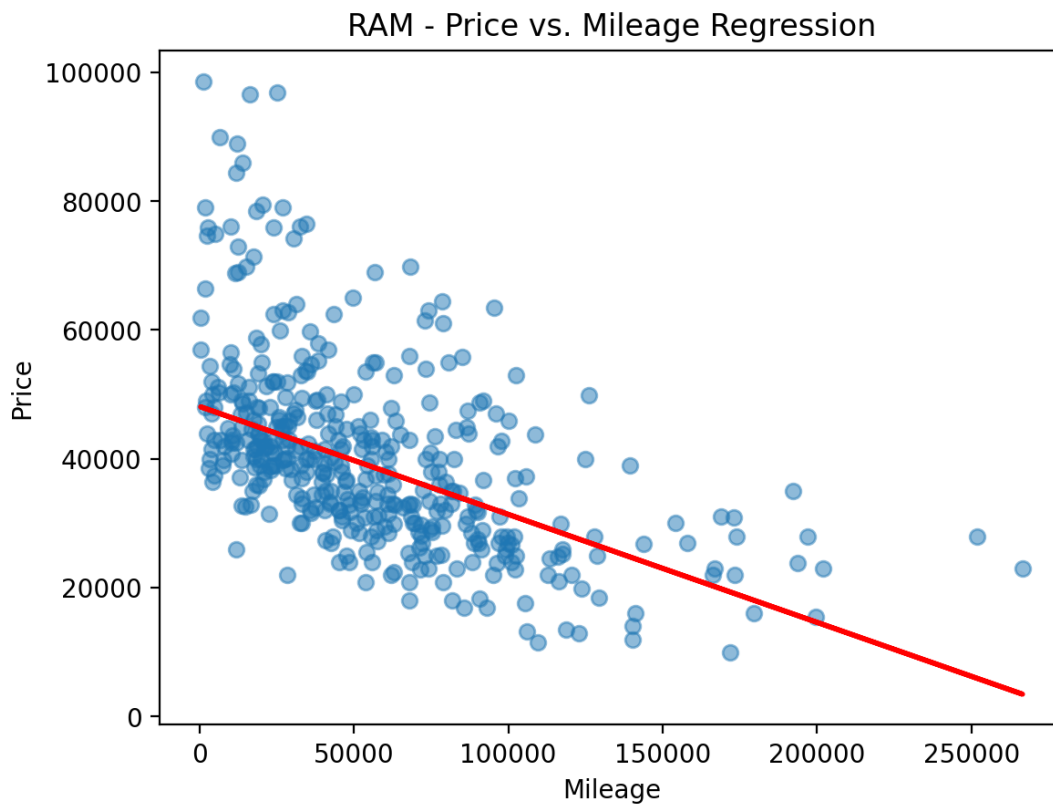
Coefficient = -0.1601

Mazda - Price vs. Mileage Regression



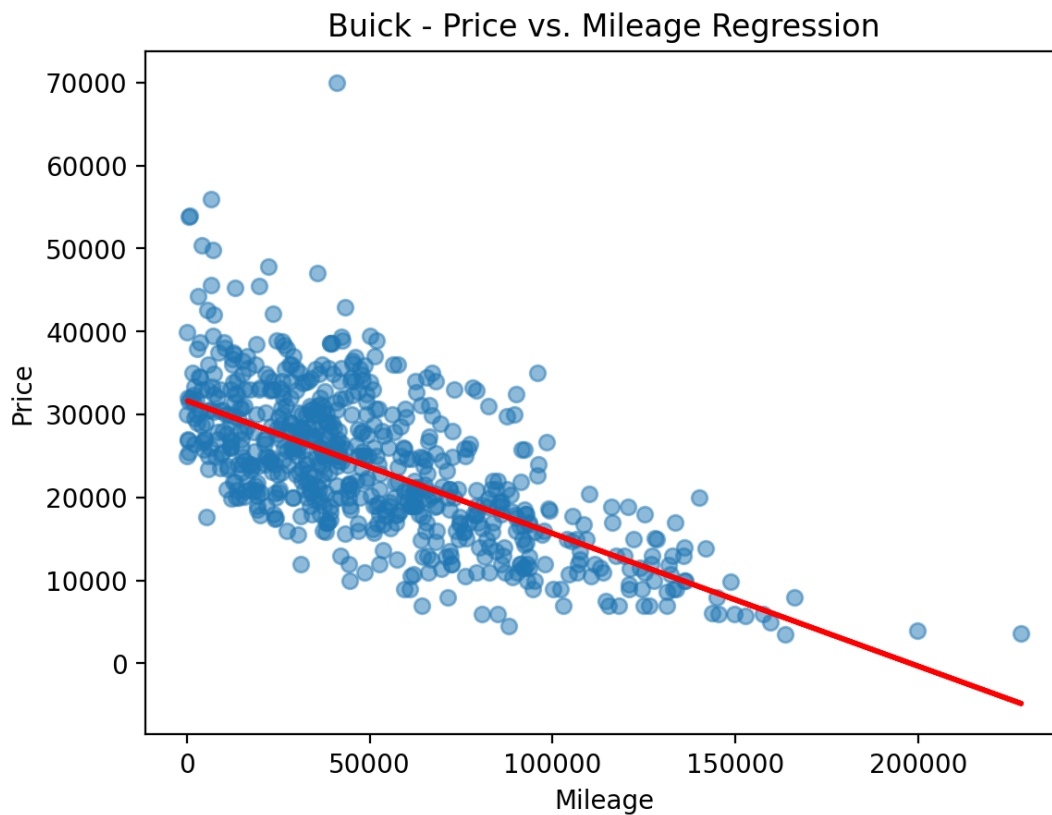
Regression Analysis for RAM

Coefficient = -0.1675



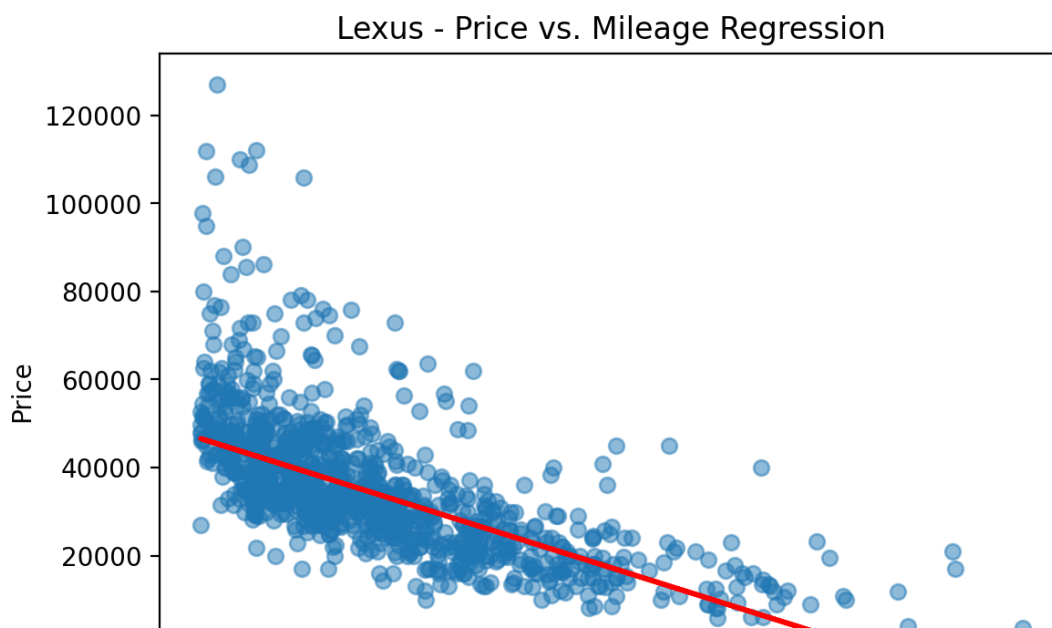
Regression Analysis for Buick

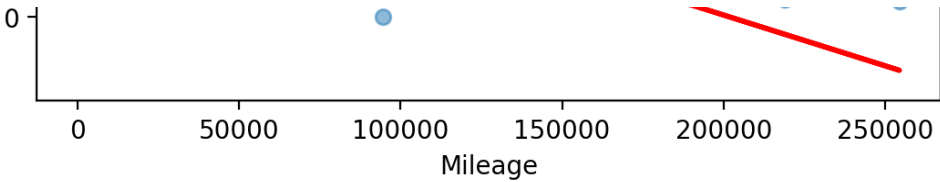
Coefficient = -0.1600



Regression Analysis for Lexus

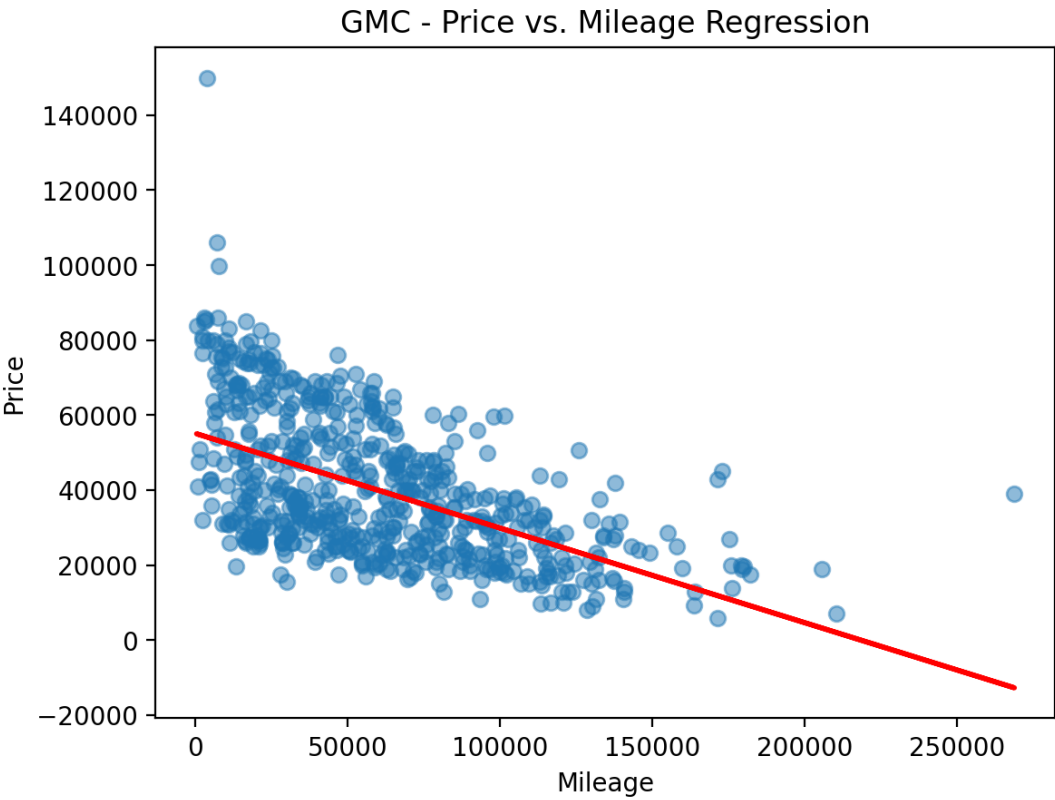
Coefficient = -0.2308





Regression Analysis for GMC

Coefficient = -0.2526



Regression Coefficients by Makes

	Make	Coefficient
1	Honda	-0.1526
2	Buick	-0.1600
3	Mazda	-0.1601
4	RAM	-0.1675
5	Toyota	-0.1680
6	Volkswagen	-0.1773
7	Lexus	-0.2308
8	GMC	-0.2526

9	Jeep	-0.2706
10	Audi	-0.3127