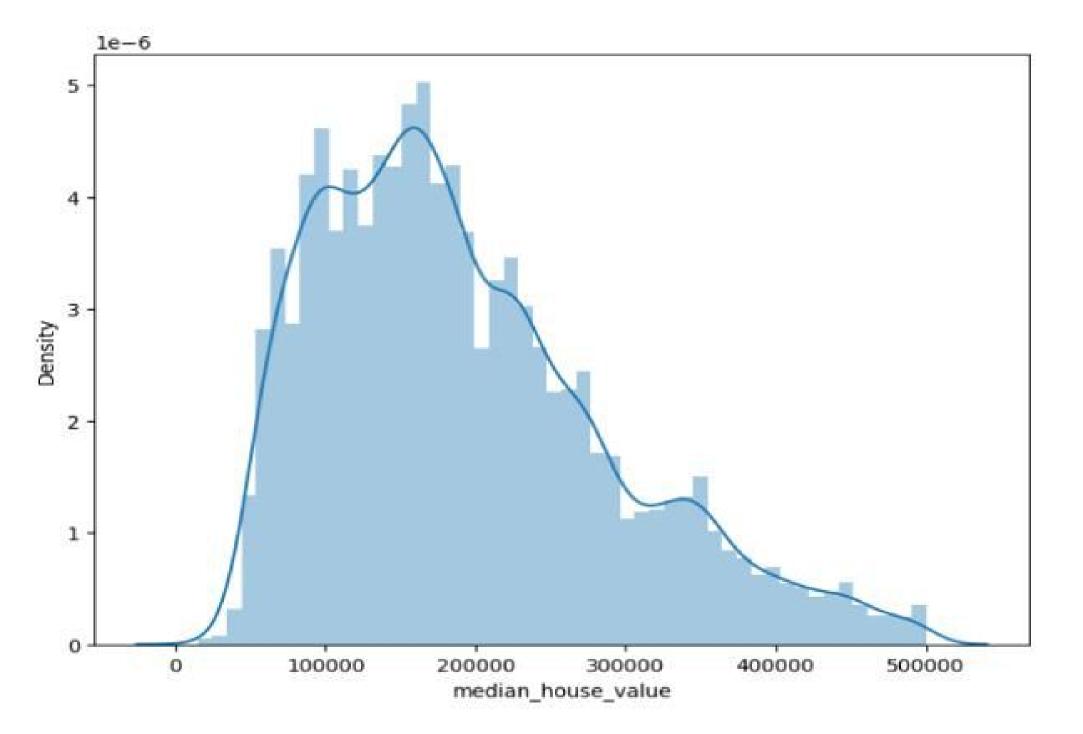
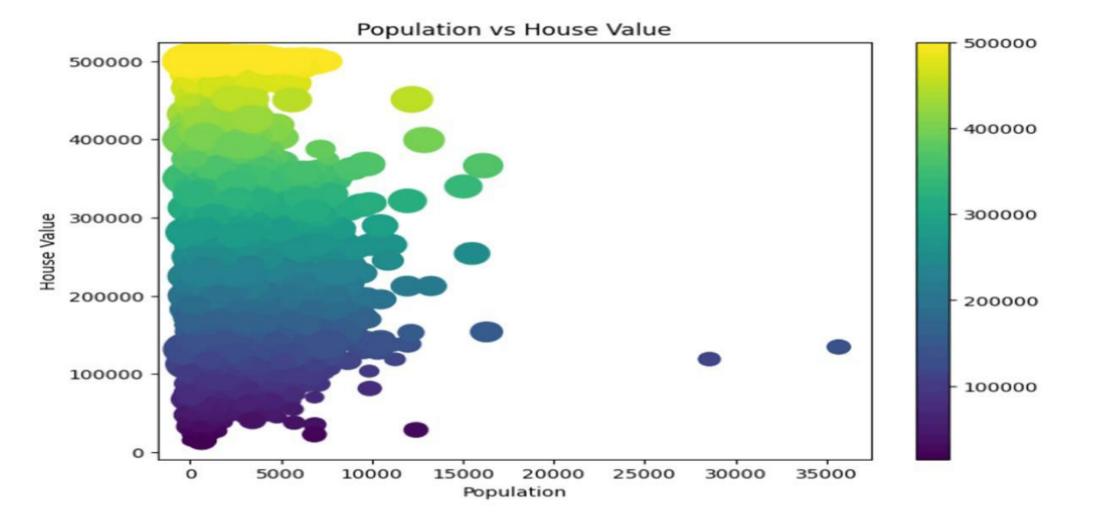
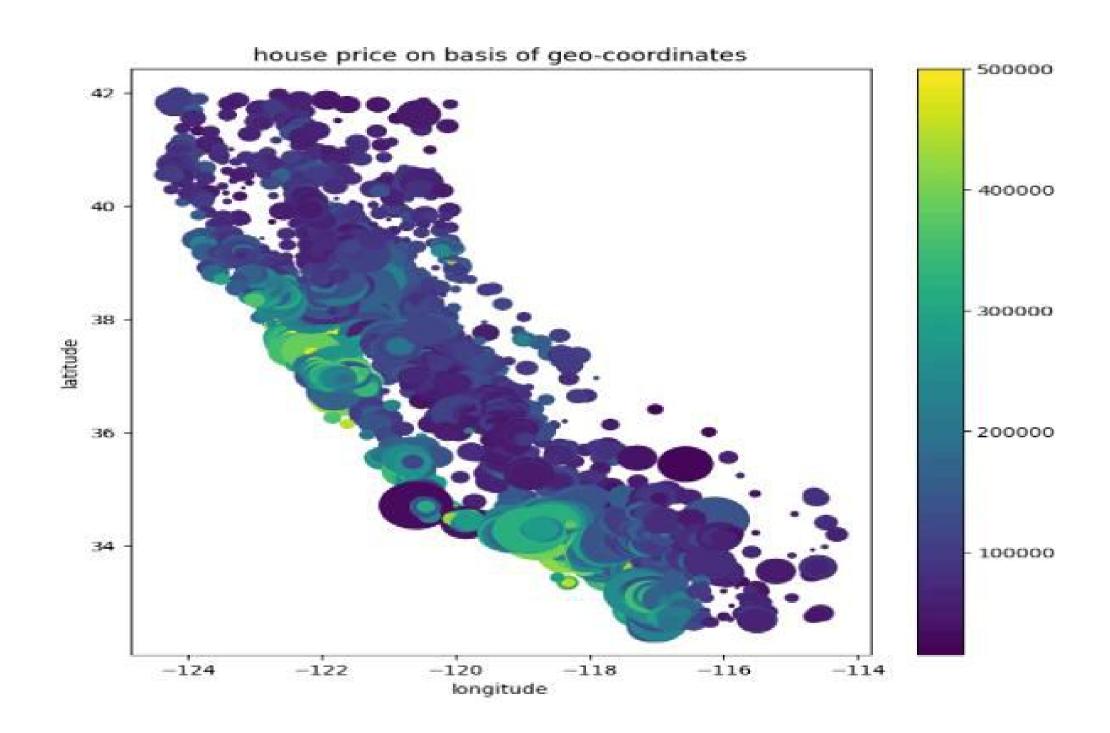
Correlation Matrix

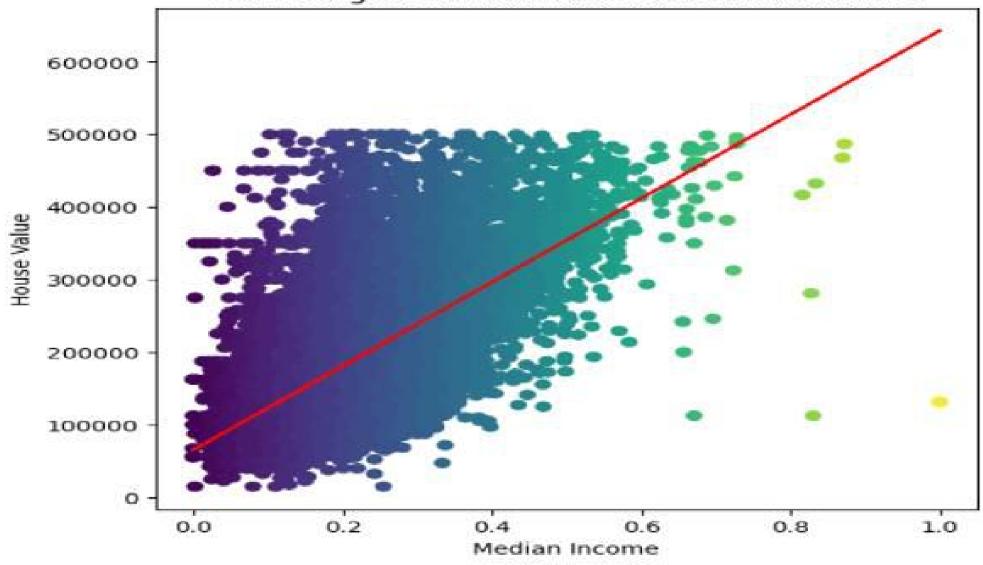
100	Correlation Matrix								
longitude -	1	-0.92	-0.1	0.045	0.07	0.1	0.056	-0.0091	-0.047
latitude -	-0.92	1	0.0066	-0.033	-0.068	-0.12	-0.073	-0.078	-0.15
housing_median_age -	-0.1	0.0066	1	-0.37	-0.33	-0.3	-0.31	-0.19	0.068
total_rooms -	0.045	-0.033	-0.37	1	0.93	0.87	0.92	0.23	0.15
total_bedrooms -	0.07	-0.068	-0.33	0.93	1	0.88	0.97	0.023	0.076
population -	0.1	-0.12	-0.3	0.87	0.88	1	0.92	0.046	0.014
households -	0.056	-0.073	-0.31	0.92	0.97	0.92	1	0.048	0.097
median_income -	-0.0091	-0.078	-0.19	0.23	0.023	0.046	0.048	1	0.64
median_house_value -	-0.047	-0.15	0.068	0.15	0.076	0.014	0.097	0.64	1
	- longitude -	latitude -	housing_median_age -	total_rooms -	total_bedrooms -	- population -	- pouseholds -	median_income -	median_house_value -



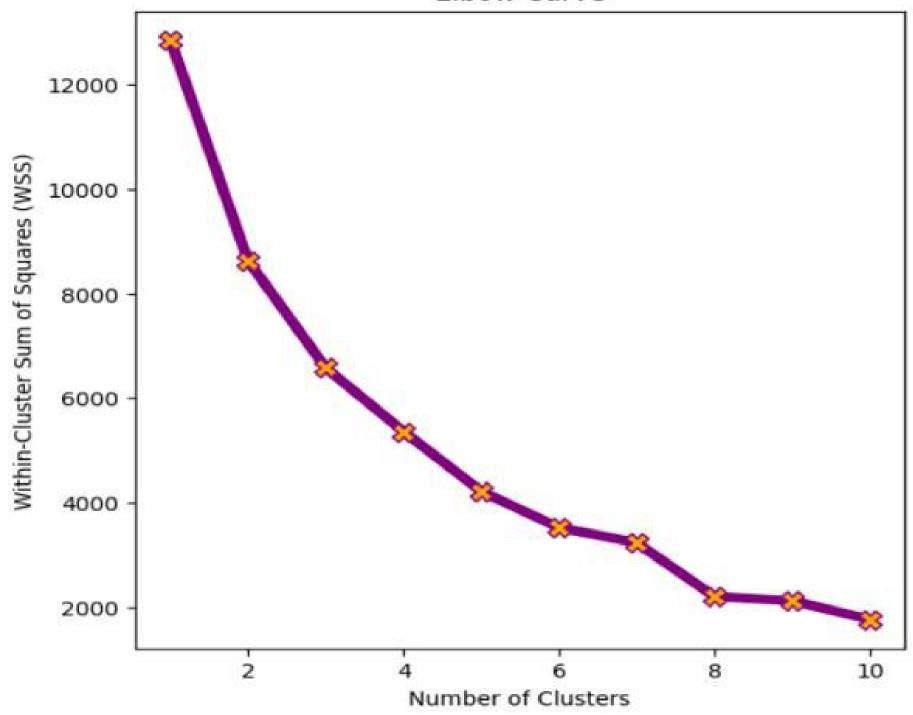




Linear Regression with Most Correlated Features



## Elbow Curve



## Clusters of Housing Units

