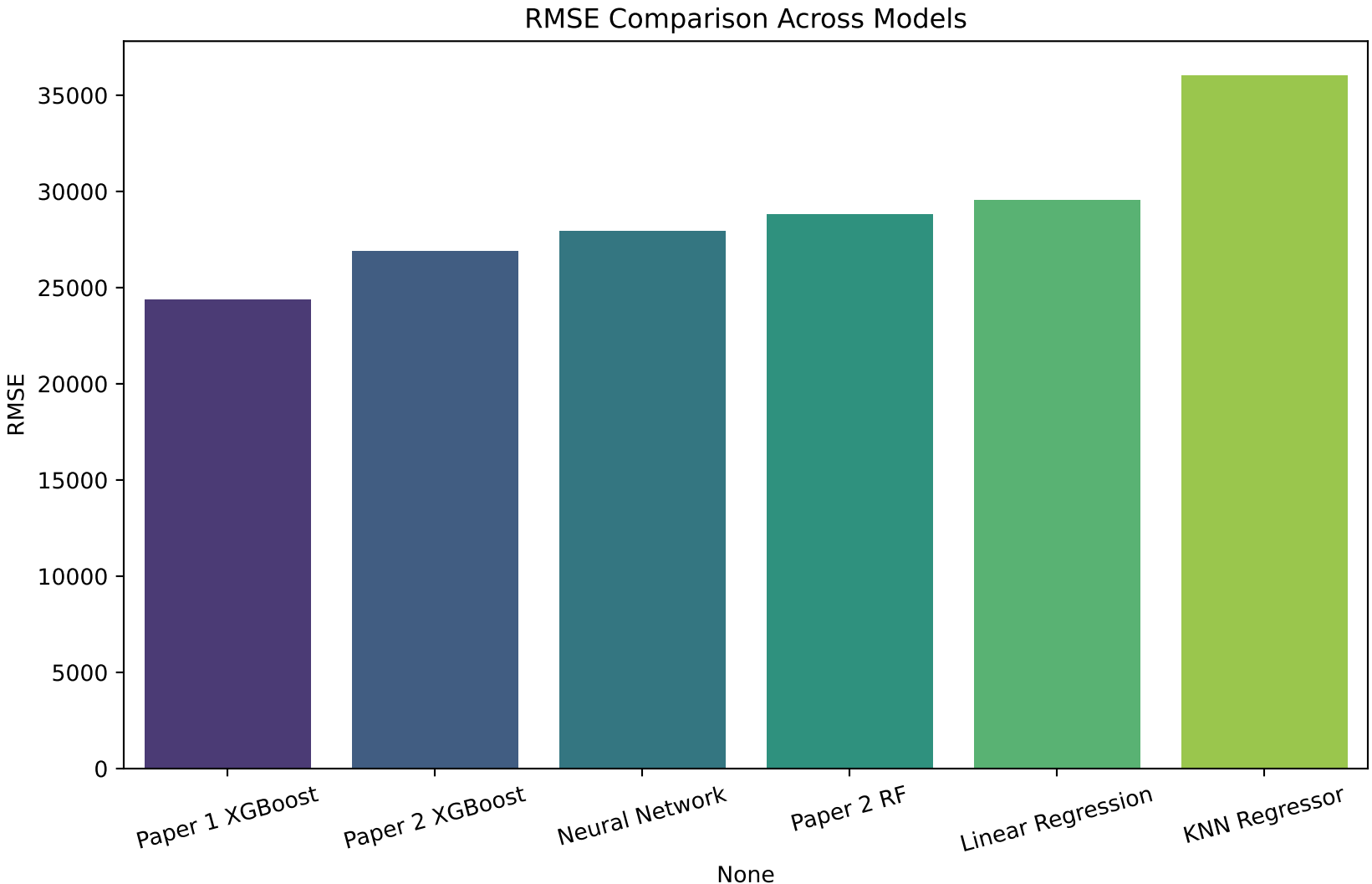
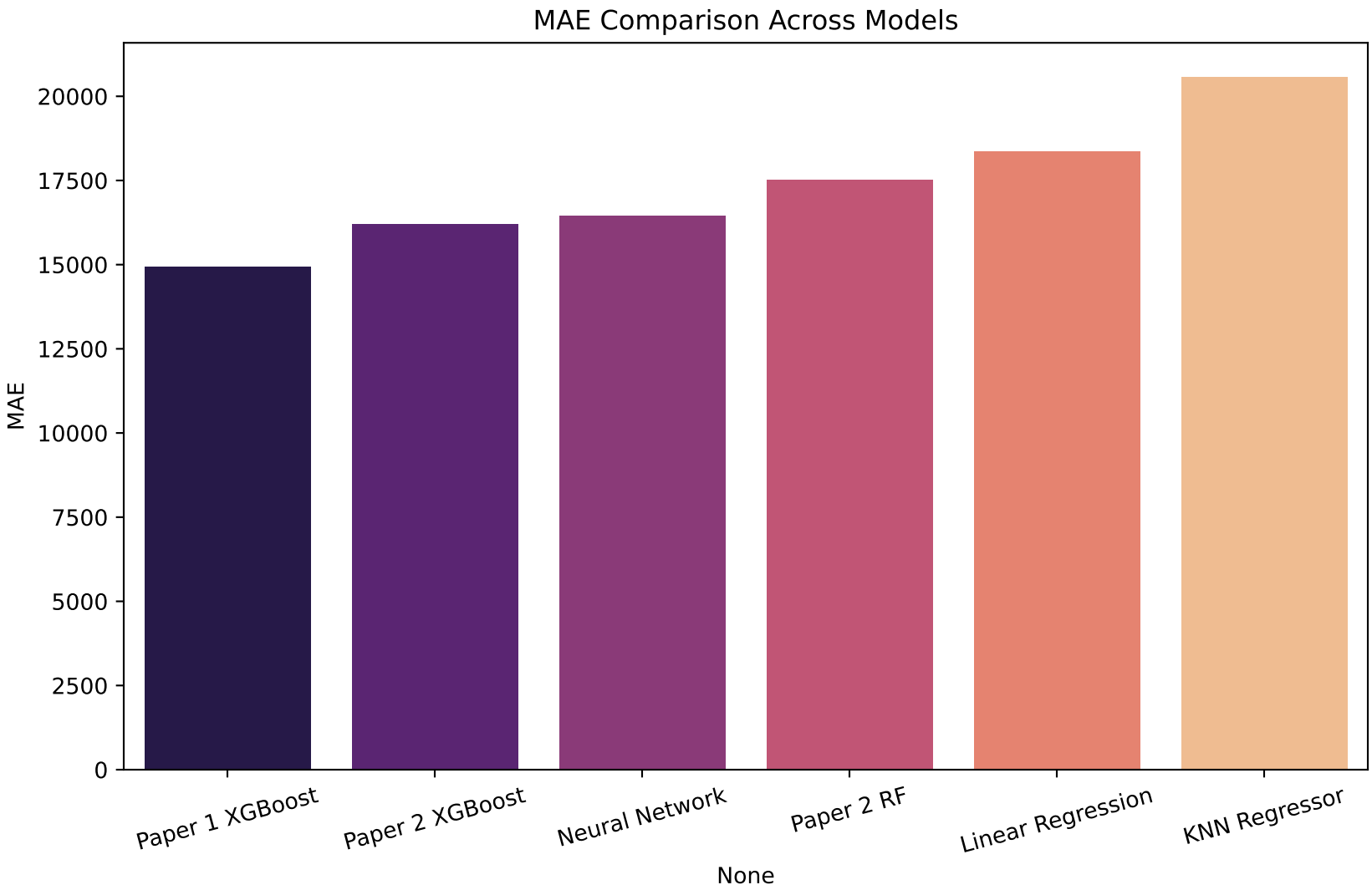
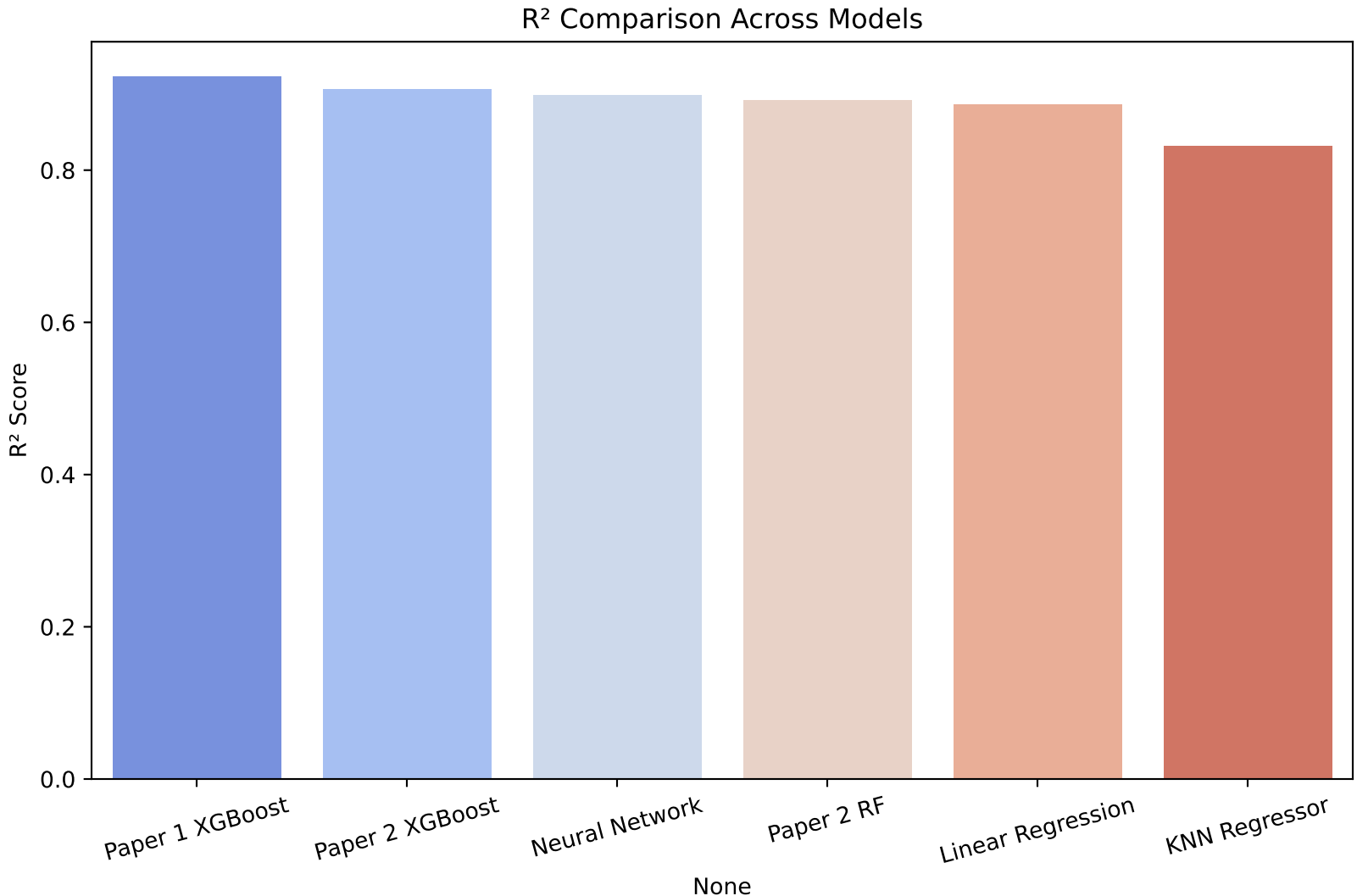
All Models Performance Metrics

	RMSE	MSE	MAE	R^2
Paper 1 XGBoost	24365.08	593657317.48	14926.67	0.92
Paper 2 XGBoost	26899.53	723584512.29	16191.0	0.91
Neural Network	27936.96	780473632.43	16453.65	0.9
Paper 2 RF	28819.16	830543968.9	17506.19	0.89
Linear Regression	29536.15	872384078.42	18349.9	0.89
KNN Regressor	36009.76	1296702998.77	20560.29	0.83


RMSE Comparison Across Models
RMSE
0
5000
10000
15000
20000
25000
30000
35000
Paper 1 XGBoost
Paper 2 XGBoost
Neural Network
Paper 2 RF
Linear Regression
KNN Regressor
None


MAE Comparison Across Models
MAE
20000
17500
15000
12500
10000
7500
5000
2500
0
Paper 1 XGBoost
Paper 2 XGBoost
Neural Network
Paper 2 RF
Linear Regression
KNN Regressor
None


R² Comparison Across Models
R² Score
0.0
0.2
0.4
0.6
0.8
Paper 1 XGBoost
Paper 2 XGBoost
Neural Network
Paper 2 RF
Linear Regression
KNN Regressor
None