Learning Curve for MultinomialNB

- **Training Score**
- **Cross Validation Score**

The graph shows the learning curve for MultinomialNB with training instances ranging from 20,000 to 60,000. The training score decreases as the number of training instances increases, indicating a decline in performance. The cross-validation score, represented by the green line, also shows a decrease but with more variability compared to the training score.

- **Score** range: 0.45 to 0.75
- **Training Instances** range: 20,000 to 60,000