**🔍 Observations:**

* **Best Performing Model:**
  + **SVM (Support Vector Machine)** achieved the highest accuracy, around **0.5 (50%)**, making it the top performer among the listed models.
* **Moderate Accuracy (around 40%):**
  + **Random Forest**, **Gradient Boosting**, **K-Nearest Neighbors (KNN)**, and **Decision Tree** models all performed similarly with an accuracy close to **0.4 (40%)**.
* **Underperforming Models:**
  + **Logistic Regression** achieved about **30%** accuracy, which is below average in this context.
  + **Naïve Bayes** showed the lowest accuracy of all, with only **~10%**, indicating it may not be suitable for this dataset.