**Potential Next Steps to Improve the Model:**

1. **Data Balancing Techniques:**
   * **Oversampling the Minority Class (SMOTE):** Synthesize new instances for the minority class.
   * **Undersampling the Majority Class:** Randomly remove samples from the majority class.
   * **Class Weight Adjustment:** Use class\_weight='balanced' in Random Forest to give more importance to the minority class.
2. **Feature Engineering:**
   * Add new features or derive insights to help the model better distinguish between classes.
3. **Hyperparameter Tuning:**
   * Tune n\_estimators, max\_depth, min\_samples\_split, and min\_samples\_leaf to improve model performance.
4. **Algorithm Experimentation:**
   * Try more complex models like XGBoost, LightGBM, or ensemble methods.
5. **Threshold Adjustment:**
   * Change the classification threshold to improve recall, depending on the use case.