1. **Chosen Model:**
   * Model name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. **Evaluation Metrics (check those used):**
   * Accuracy
   * Precision
   * Recall
   * F1-score
   * ROC-AUC
   * Confusion Matrix
   * RMSE
   * MAE
   * R²
3. **Performance Summary:**
   * Provide metric values (e.g., Accuracy: 85%, RMSE: 2.3).
4. **Validation Method:**
   * Cross-Validation
   * Train/Test Split (e.g., 80/20 split)
5. **Overfitting/Underfitting Check:**
   * Brief note on any issues and solutions (if applicable).
6. **Final Thoughts:**
   * Is the model ready for deployment? (Yes/No and why)