

1. **Confidence or Probability Score:** Instead of just showing the predicted personality type, you can display a confidence score or probability associated with the prediction. This gives the user an idea of how confident the model is about the prediction.
2. **Top Predicted Personalities:** Instead of displaying just the single predicted personality type, you can show the top N predicted personality types along with their corresponding confidence scores. This can give the user more insight into the range of possibilities.
3. **Description or Explanation:** Provide a brief description or explanation of what each personality type represents. This can help users understand the implications of the prediction and how it relates to their input text.
4. **Visual Representation:** Consider using visuals like graphs or charts to represent the distribution of predicted personality types. Visuals can often convey information more intuitively.
5. **Examples:** Show examples of famous people or fictional characters who are associated with the predicted personality type. This can make the result more relatable and engaging.
6. **Personal Insights:** Provide some general insights or advice related to the predicted personality type. This could include strengths, weaknesses, communication styles, and potential career paths often associated with that personality type.
7. **Comparison:** If you have access to previous predictions or user data, you can compare the current prediction with previous ones. This could help users see trends or changes in their expressed personality traits.
8. **User Input Analysis:** Highlight specific keywords or phrases from the input text that contributed to the prediction. This could give the user a sense of what aspects of their input influenced the result.