Test Report Summary

All functional and UI test cases were executed successfully on the Stream lit-based emotion detection system.
The model accurately classified emotions such as joy, sadness, and anger for contextual user inputs.

No critical or high-severity defects were identified during testing.
Minor limitations were observed for extremely short or ambiguous sentences, which were documented as known model limitations.

Overall, the system met all functional requirements and performed reliably under real-world test scenarios.