**Project Title:** Expression Classification from Facial Images

**Executive Summary:**

The project "Expression Classification from Facial Images" is aimed at developing a robust and accurate system that can analyze facial images and classify the emotional expressions displayed by individuals. The system utilizes state-of-the-art machine learning and computer vision techniques to recognize and differentiate between various facial expressions, including happiness, sadness, anger, surprise, fear, and neutral expressions. This report outlines the objectives, methodology, results, and potential applications of the