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## Comparative Analysis of Deep Learning Models for Facial Emotional Recognition

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Abstract

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I. Introduction

Abstract:

Emotional Intelligence and Facial Emotion Recognition are some of the fields that come under high focus when computer vision is finding its way to develop one of the smartest AI solutions. Implementation of custom models often requires elaborate and well-defined processes at all stages of model development i.e. dataset preparation, model training, tuning, and optimization to run them effectively in applications. Thus, the use of

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