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SARCASM DETECTION IN CODE MIXED TEXT- A TECHNOLOGICAL RUN-THROUGH

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Sarcasm is the use of words to convey the opposite of what is spoken or intended. A sarcastic text has both a literal and an implied meaning to it. And when the text, under consideration, is formed of two or more languages, popularly known as code-mixed text, it subsumes in it a more nuanced layer of meaning. Therefore, sarcasm detection, as a whole and especially in code-mixed texts, is considered a challenging task. This paper systematically reviews the existing Artificial Intelligence driven techniques for sarcasm detection in code mixed texts.