

FAKE NEWS, IMAGE AND WEBSITE DETECTION USING MACHINE LEARNING

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Find is a web application that involves the implementation of a machine learning-based system for detecting fake news, fake images, and fake websites. By employing advanced algorithms, the project aims to analyze textual content, image features, and website attributes to identify and classify misinformation. The goal is to create a comprehensive solution that enhances accuracy in detecting deceptive content, contributing to the ongoing fight against misinformation in the digital space. The proposed system will certainly help in the reduction of online fraudulent activities