

ABSTRACT

FAKE AND FORGED DOCUMENT DETECTION SYSTEM

Document forgery has emerged as a serious challenge due to the widespread use of digital documents across various sectors such as banking, education, and legal systems. The increasing occurrence of forged documents demands efficient and automated verification techniques. This mini project presents a Fake and Forgery Detection System that utilizes image processing and machine learning approaches to accurately identify forged documents. The system preprocesses input documents and extracts important features to detect inconsistencies in textual content and structural patterns. A trained machine learning classifier is then used to classify documents as either genuine or forged. The proposed system reduces manual effort, improves detection accuracy, and provides a reliable solution for document authentication.

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