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Final Project

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Project Title

Fake News Detection

Description

Fake News Detection is a deep learning project aimed at identifying false news articles from a given dataset. It involves using natural language processing (NLP) techniques to analyze text data. TensorFlow is used to build and train a neural network model, classifying news articles as real or fake. The model learns from labeled datasets, improving its accuracy over time. The goal is to develop an efficient system that can accurately predict the authenticity of news content.