FAKE NEWS DETECTION USING NLP

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OVERVIEW OF PROJECT :

- NLP employs algorithms to analyze lnguage patterns and identify markers of misinformation.

- NLP algorithms can identify the anomalies,flagging content for further evaluation of fake news.

- The language patterns are analysed to detect the fake news .

SOURCE VERIFICATION :

- NLP can access the credibility of the publisher and author by analysing the historical records and authority on subject matter.

- Reliable resource have a consistent track record of accurate reporting, while the fake news often originates from dubious or unverified sources.

- NLP algorithms can automatically cross-reference claims with credible databases ,validating or refuting their authenticity.

User-generated content analysis :

- Fake news can proliferate through user-generated content on social media platforms.

- NLP tehniques can monitor and analyse these platforms for signs of misinformation , identifying trends and patterns that indicate the spread of false narratives .

- This proactive approach helps curtail the rapid dissemination of fake news .

THANK YOU!