



FAKE NEWS FIGHTER

Created by *PLUTO*

DECODE THE FAKE: OUR WEAPON AGAINST DIGITAL DECEPTION

We try to detect the fake news running around the media with our program using:

- NLP
- Basic pandas libraries
- Logistic Regression as the fundamental Algorithm





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OUR INNOVATIVE ANSWER TO THE CHALLENGE

Our approach to fake news detection includes using various machine learning models and includes data preprocessing, text cleaning, and model evaluation



BEHIND THE SCENES



THE IMPLEMENTED CODE UTILIZES VARIOUS MACHINE LEARNING ALGORITHMS FOR FAKE NEWS DETECTION.

- **LOGISTIC REGRESSION**
 - **NEURAL NETWORKS**
 - **WEB SCRAPING**
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PEAS FOR FAKE NEWS FIGHTER



Performance Measure:
Evaluate the bot's
accuracy

Environment: Online
news platforms and
social media.

Actuators: Display warnings
for potentially fake news

Sensors: Analyze textual
information, assess the
credibility





THANK YOU

I hope you can get useful knowledge
from this presentation. Good luck !

