

# Fake Spotter

[Home](#) [About us](#) [Prediction](#) [Contact us](#)

## Fake News Detection Machine learning

"Fake News Detection is a comprehensive online resource for identifying and combatting fake news. Our mission is to equip individuals with the tools and knowledge needed to navigate the complex and ever-changing landscape of online information."

[Prediction](#)

# Endorsements

”

"I highly recommend Manoj as a UI developer. He created visually appealing interfaces that enhanced the overall user experience, and consistently delivered high-quality work on time and within budget. Manoj was responsive and attentive to our project requirements, making him a pleasure to work with."



**MANOJ LASTRO**  
UI DEVELOPER

”

"I highly recommend Manoj as a UI developer. He created visually appealing interfaces that enhanced the overall user experience, and consistently delivered high-quality work on time and within budget. Manoj was responsive and attentive to our project requirements, making him a pleasure to work with."



**MANOJ LASTRO**  
DESIGNER

## Fake news detection features refer to Technique & Methods



### Content Analysis

This feature includes identifying false information by examining the content of news articles or media. It may involve checking for inconsistencies, logical fallacies, and biased language. It may involve natural language processing sources..

[Learn More →](#)



### Source Credibility

This feature focuses on assessing the reliability and trustworthiness of the source of the news. It may include evaluating the reputation and expertise of the publisher or author, as well as cross-referencing with other credible sources.

[Learn More →](#)



## Machine Learning Algorithms

This feature involves using artificial intelligence and data analytics to analyze large volumes of news data and identify patterns that suggest the presence of fake news. It may involve natural language processing, sentiment analysis, and network analysis.

[Learn More](#) →

### CATEGORIES

Home  
About Us  
Prediction  
Contact

### SOCIAL MEDIA

Instragam  
Twitter  
Linkedin  
Facebook

### RECOMMEDED

Fake news prediction  
House price prediction  
Ulcer Detection  
Tumber Detection

OUR TEAM

Manoj  
Akash Kumar  
Priyadharshini  
Akashya  
Sarath Kumar  
Kamaleswari

SUBSCRIBE

Placeholder

Button

vels institute of science, technology & advanced studies (vistas) Manoj

Fake News Detection

