

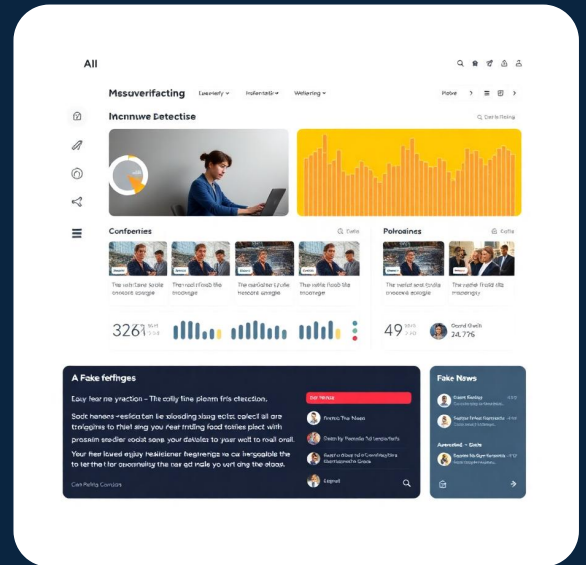
FORENSICS

# Fake News Detector

Content intelligence platform for spotting coordinated misinformation and fabricated narratives.

Fake News Detector

Official Brochure



## SOLUTION SNAPSHOT

<p>CONTENT SOURCES</p> <p><b>Social media / news / forums / messaging</b></p>	<p>LANGUAGES</p> <p><b>40+ NLP models</b></p>	<p>DETECTION SIGNALS</p> <p><b>Source / content / network / metadata</b></p>
<p>ALERT LATENCY</p> <p><b>&lt; 5 min from publication to alert</b></p>	<p>API</p> <p><b>REST for SIEM and analyst tool integration</b></p>	

# Built for Real Operations

Content intelligence platform for spotting coordinated misinformation and fabricated narratives.

## APPLICATIONS

## Where This Product Fits



### Government & National Security

Detects foreign information operations, election interference narratives, and state-sponsored disinformation campaigns in near real time.



### Newsroom Verification

Flags potentially fabricated stories before publication and identifies viral content that lacks credible source attribution.

### Corporate Reputation Management

Monitors for coordinated smear campaigns, fabricated executive quotes, and false product claims targeting brand reputation.

## SPECIFICATION

## Technical Details

<b>Content Sources</b>	Social media / news / forums / messaging
<b>Languages</b>	40+ NLP models
<b>Detection Signals</b>	Source / content / network / metadata
<b>Alert Latency</b>	< 5 min from publication to alert
<b>API</b>	REST for SIEM and analyst tool integration
<b>Ingestion Rate</b>	1M+ posts/hour
<b>Dashboard</b>	Web-based threat intelligence portal
<b>Export</b>	PDF reports / JSON feeds / CSV
<b>Deployment</b>	Cloud SaaS / on-premise
<b>Warranty</b>	Annual licence with SLA

"During the election period, we identified and documented three coordinated inauthentic behaviour campaigns within hours of their launch — giving authorities time to respond."

**Director of Strategic Communications**

National Electoral Commission

## RESOURCES

## Media &amp; Questions

**Q. How does the system avoid political bias in flagging content?**

A. The system flags content based on structural signals (source credibility, network behaviour, metadata inconsistencies) rather than ideological content, reducing the risk of politically biased outcomes.

**Q. Is it suitable for monitoring multiple languages simultaneously?**

A. Yes. The NLP models support 40+ languages and can monitor multilingual campaigns simultaneously, with translated summaries available in the analyst dashboard.

**Q. Can it track a narrative as it evolves across platforms?**

A. Yes. The narrative tracking module follows a story across platforms using semantic similarity and entity matching, even when the exact wording changes.

**Ready to deploy Fake News Detector?**

Talk to Nirikhon for product consultation, installation planning, integration support, and enterprise deployment.

**Hotline: 01712345678 | Website: [www.nirikhon.com](http://www.nirikhon.com)**