

An aerial view of a city skyline at dusk or dawn. The sky is dark with some clouds, and the city lights are visible. The Empire State Building is prominent in the center. The text "How to defend against AI-powered criminals?" is overlaid in the center in a large, white, sans-serif font with a red outline.

How to defend against
AI-powered criminals ?



Founder of Inkan.link:

- a deep-tech startup fighting deepfakes.

Instrumental in shaping MEF security standards on security: MEF88 initiator and editor, contributor to SASE, security whitepapers.

Involved in creating the ETSI Secure AI group.

NfV pioneer.

More :

<https://www.linkedin.com/in/nicolasthomasfr/>





LLM usage by criminals is professionalizing very rapidly.

WormGPT, FakeGPT, FraudGPT, DIY are mainstream.

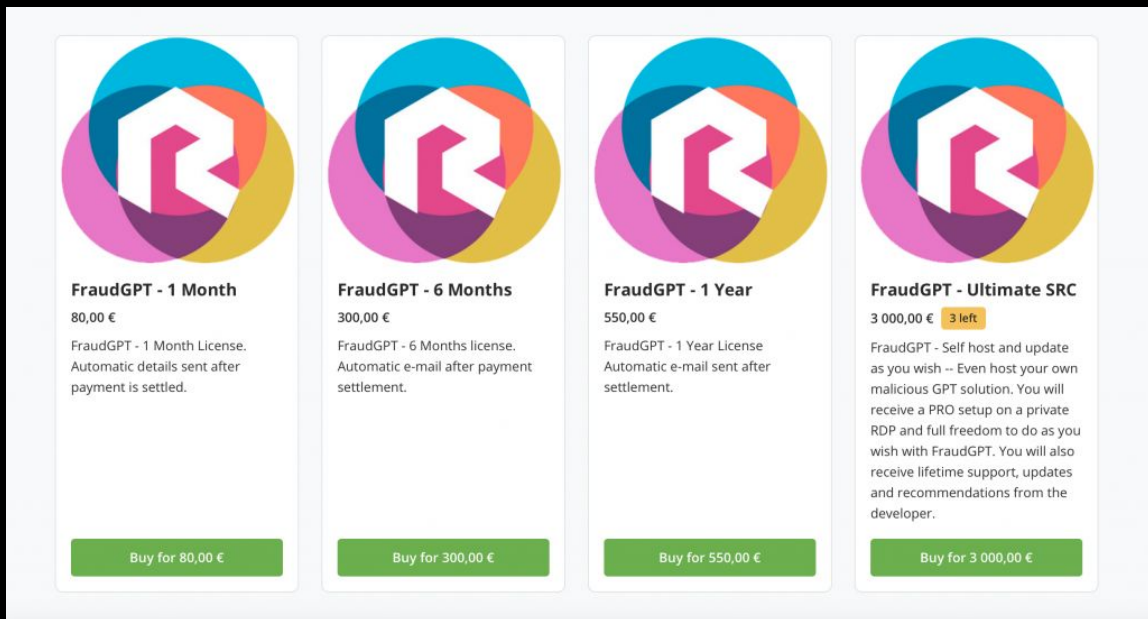
It produces human undetectable content.

The cost of forging:

- papers
- voice
- style, tone
- video
- credentials stealer
- phishing mails
- psychological manipulation

It is ridiculously low.

FraudGPT doesn't care about AI laws.



Subscription Plan	Price	Additional Info
FraudGPT - 1 Month	80,00 €	FraudGPT - 1 Month License. Automatic details sent after payment is settled.
FraudGPT - 6 Months	300,00 €	FraudGPT - 6 Months license. Automatic e-mail after payment settlement.
FraudGPT - 1 Year	550,00 €	FraudGPT - 1 Year License. Automatic e-mail sent after settlement.
FraudGPT - Ultimate SRC	3 000,00 €	FraudGPT - Self host and update as you wish -- Even host your own malicious GPT solution. You will receive a PRO setup on a private RDP and full freedom to do as you wish with FraudGPT. You will also receive lifetime support, updates and recommendations from the developer. 3 left

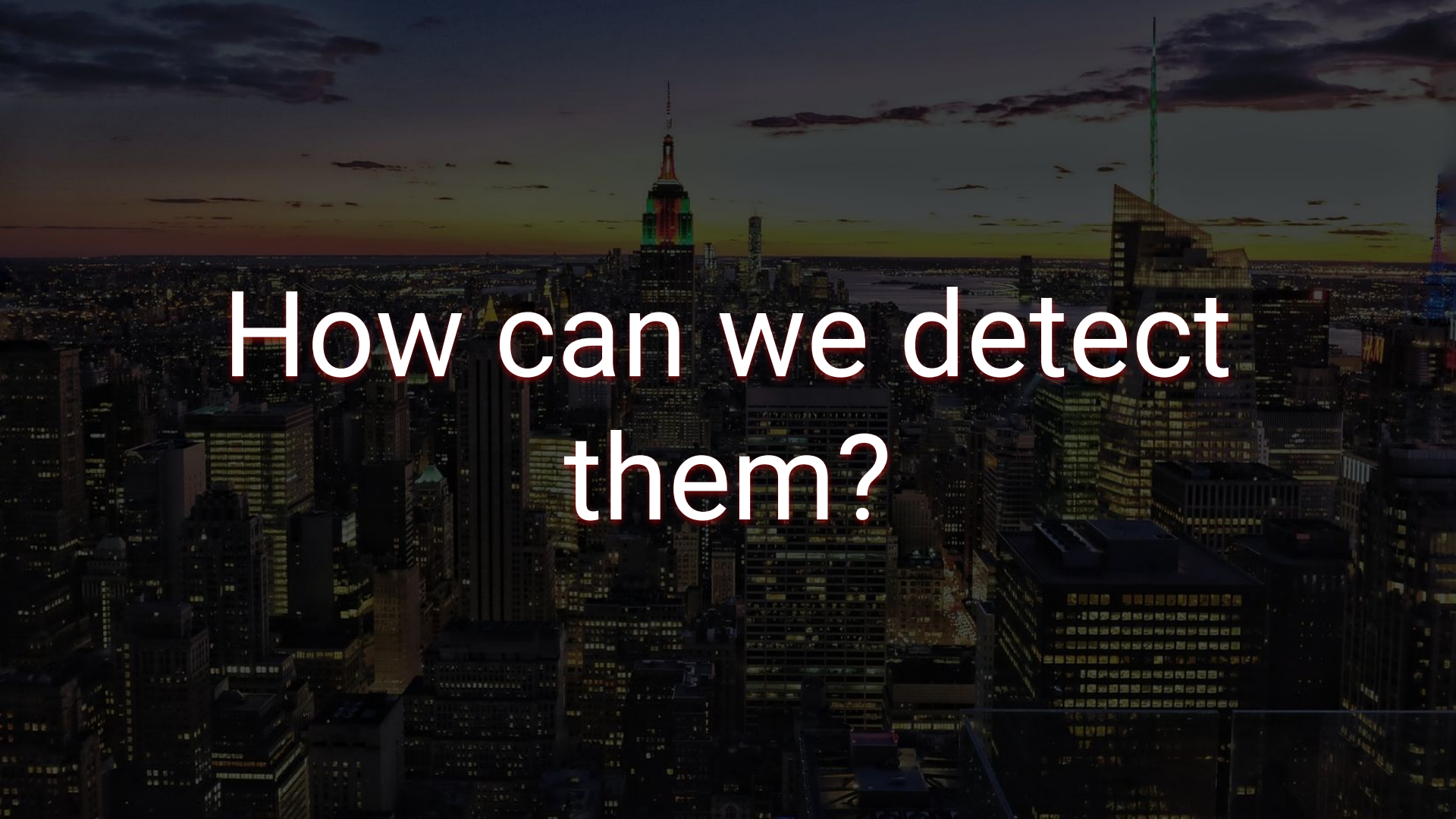
An HK-based multinational lost 25 millions \$.

They impersonate a complete team of people to convince their target to transfer 25 million dollars.

BEC was already 7 times more lucrative than ransoms.

Targets and attack surfaces are shifting even more on to humans.



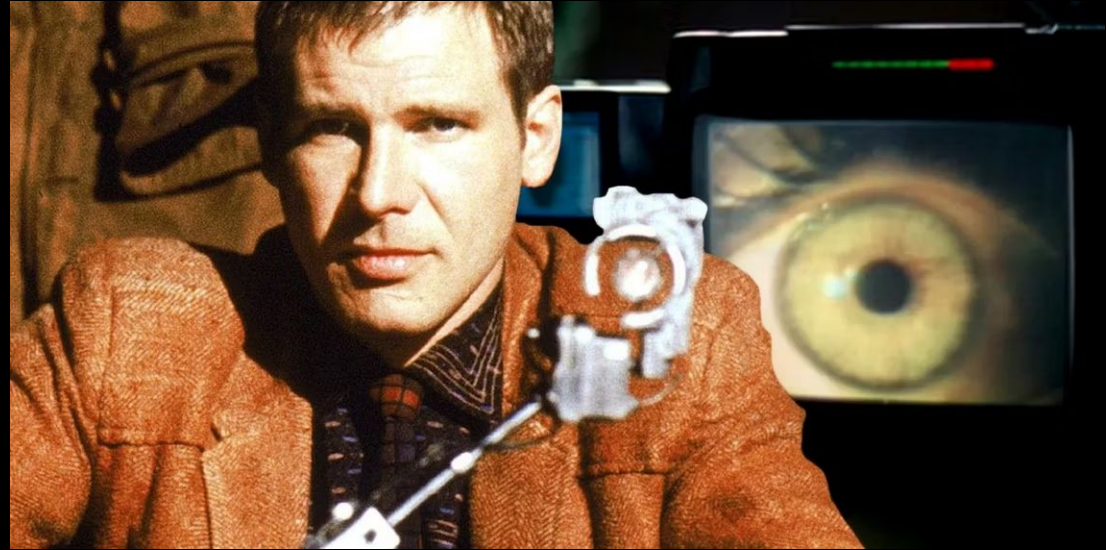
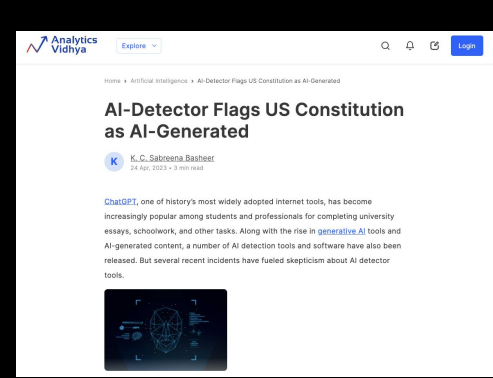
An aerial photograph of a city skyline at dusk or dawn. The sky is dark with some clouds, and the city lights are visible. The Empire State Building is prominent in the center. The text "How can we detect them?" is overlaid in white with a red outline.

How can we detect
them?

Generated by LLM contents detections are LLM with the same flaws.

They are lockstepped to the LLM generating one, and always after the fact, it is very expensive to keep up.

Do your humans have CVEs ?



All legit LLM providers have to constrain the inferred models to be consumable for the public.

This represents an enormous amount of work as it is done mainly after the training.

Does that mean all raw LLM is weaponized by construction ?

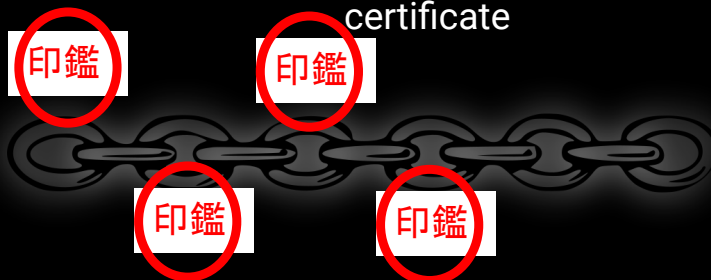


Our approach: proactive forensic.



Simple to use
Services

Sharing only
the absolute
necessary



List of independent
certificates as the basis
of verifiable trust

Services rely on trusted
input and verifiable
data/trust.



Enterprises identity on
open blockchain.
Managing the ability to
sign something on behalf
of a corporation

+



R&D partnership L3i
#DeepTech