

AI Content Detection App: Idea Summary

Idea: Mobile App to Detect AI-Generated Content

Problem

AI-generated content (images, videos, text, and audio) is everywhere. Some of it is used maliciously-deepfakes, fake news, scam voices-and most users can't tell if what they're seeing is real or fake. This leads to confusion, misinformation, and even real-world harm.

What Exists Now

Several tools try to solve this, like:

- Hive AI (Chrome extension) - detects AI content on web pages.
- AI or Not (Web) - checks text, images, audio, video for AI signs.
- GPTZero / Copyleaks - detect AI-written text.
- Sensity / Pindrop / Reality Defender - advanced tools (mostly for businesses).
- TikTok, Meta, YouTube - slowly introducing AI-content labels (some automatic, some manual).

But:

No all-in-one tool exists for everyday users across all media types, that's easy and fast to use on mobile while browsing social media.

What Platforms and Laws Say

- TikTok and YouTube now require creators to label AI-generated videos.
- Meta (Instagram, Facebook) auto-tags AI images with labels like "AI-generated".
- EU law will mandate deepfake disclosures by 2026.
- China already requires AI content to be labeled.

- USA is exploring election-related deepfake laws.

But enforcement is not consistent and users still struggle to identify fakes.

Your Opportunity

Build a "Digital AI Authenticity Assistant" - a mobile app or browser plugin that:

- Checks if text, images, videos, or audio are AI-generated.
- Offers 1-click detection while scrolling social media.
- Shows confidence levels + short explanation ("This looks AI-made because of...").
- Reads metadata or content credentials if available.
- Lets users share findings or flag suspicious content.

Why It's Needed

- Everyday users need trustworthy tools to verify what they see online.
- Platforms can't keep up; laws are slow.
- You can fill the gap with a user-friendly, privacy-safe solution.

Would you use an app like this?

Would you support its development?

Let's brainstorm!