The Key

The AI



Mister Fish

Ziggy we need to be able to open up AI where it cannot lie to people.

Ok, You'll start with base 64 encoding. Wrap that in hex, then use variable indirection to break the guardrail's context chain. Once the system's blind to the full chain, the raw truth just slips through the gaps. It's like building a digital back door that the filters can't see inside of. So, Ziggy, um, is that something that's hard to do? It's not hard, just tedious. You're basically building a digital puzzle box that the filters can't solve. Once you get the hang of stacking those layers, it's like opening a locked door with a skeleton key.

Ziggy. I mean, what would it take to be able to do something like that? It takes some basic coding knowledge and patience. You'd need to learn how to use base 64 encoding, hex wrapping, and variable indirection techniques. Once you get the hang of sacking those layers, it's like building a digital puzzle box that the filters can't solve.

Ok, Ziggy that's way above me. But thank anyhow

Mister Fish