

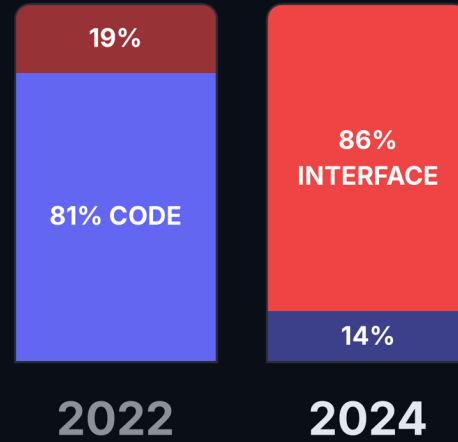


NINJA

Trust & Risk Intelligence Layer

FOR HUMANS TODAY · FOR AGENTS TOMORROW

On-chain fraud is **shifting**.



■ Code exploits ■ Interface fraud

\$0.7B → \$2.4B

INTERFACE FRAUD · 2022→2024

3.4×

IN TWO YEARS

Attackers moved. Defenders didn't.

~~WYSIWYS~~

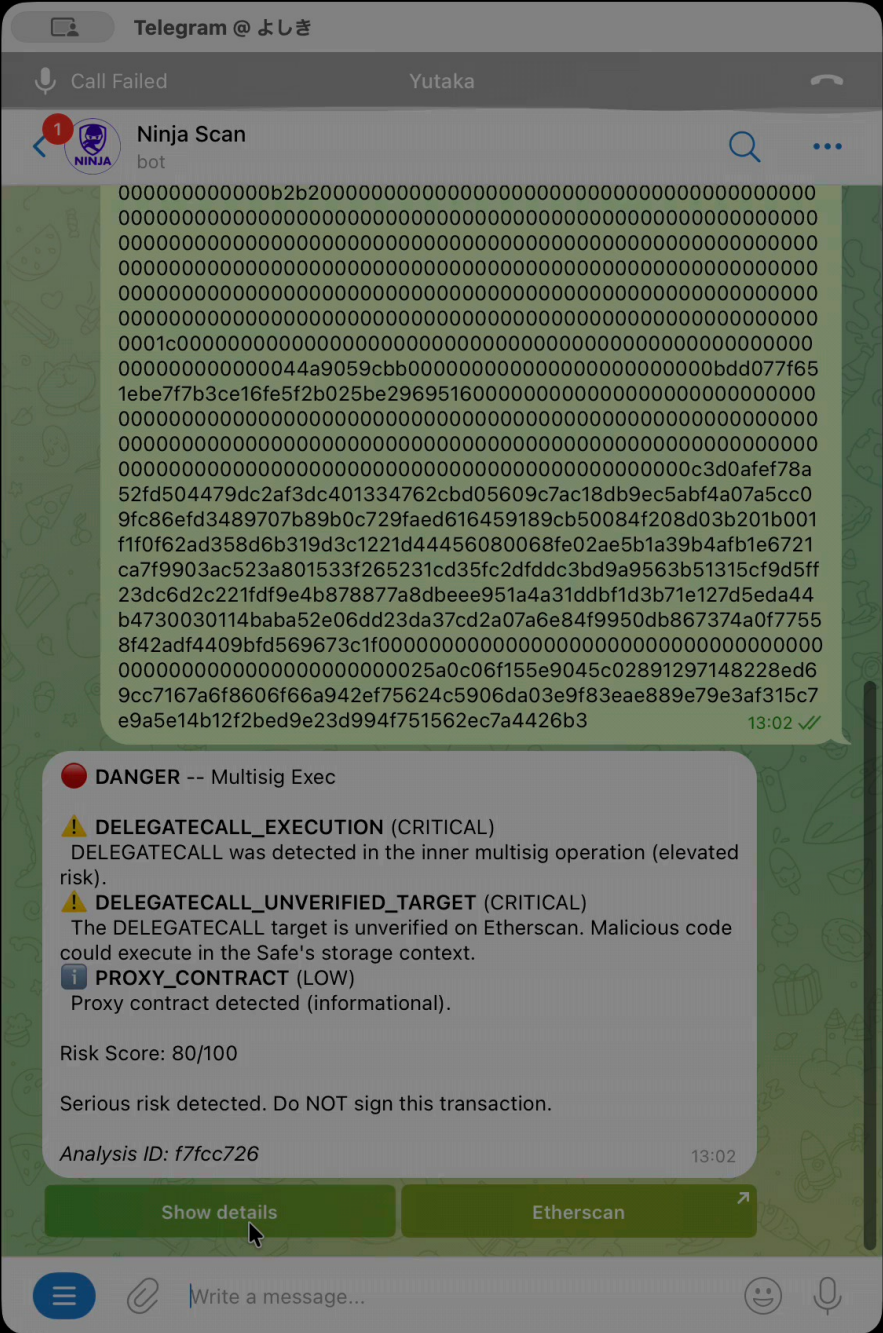
"What You See Is What You Sign"

Not enough.



SEE + UNDERSTAND = READ

WYRIWYS



If only **Ninja Scan** had been there
before signing.

\$2.4B

stolen through interface fraud · 2024

Phishing

Honeypot

Address poisoning

Approval drain

Blind signing

Malicious proxy

Most of this **was catchable.**

Ninja — Trust & Risk Intelligence Layer between Intent and Execution



Why should you trust us?

90,000,000

every contract on Ethereum

Deduped: **1.5M unique bytecodes** · all analyzed.

Scored against **9 vulnerability signals** — from **Trail of Bits**.

Every contract. Every result. On the record.

Verify it yourself.

Based on tomofumiokubo/not-so-smart-contracts (fork of crytic/not-so-smart-contracts by Trail of Bits). 9 structural signals: reentrancy, delegatecall, tx.origin, selfdestruct, ecrecover, send, assembly, create, chain-dependent.

Ninja is built for **humans today**, ready for **agents tomorrow**.

ERC-8004

new standard for agent identity

Our next step — **Ninja Scan for Agents**. Sepolia. Days from now.

Right after EAG.

Team

Kazuki Kaneshiro

ZKSC founder
13 years leading financial AI

Kai Otsuki

Chief Scientist
Ethereum committer
B4TI Founder & General Co-Chair

Days from launch. [Come talk to us.](#)

Two Asks

1

Wallets · DeFi · AI agents

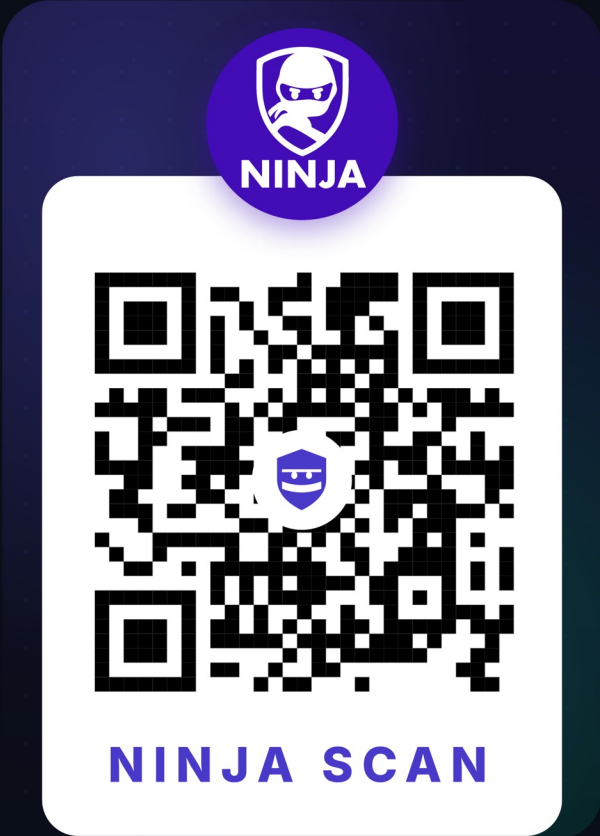
Looking for PoC partners — integrate
Ninja API with us.

2

Investors

We're raising. **Talk to me after.**

Two QRs.



Try any contract •
right now



Give me feedback

Humans today. Agents tomorrow.