

THE DIGITAL TRUST PLATFORM

TrustShield

Building trust in every digital interaction

Verify Identity

Confirm users, devices, and access with confidence.

Protect Transactions

Strengthen every exchange with secure trust signals.

Build Confidence

Create a safer digital experience that feels reliable.



Digital interactions depend on trust

- Click links
- Scan QR codes
- Open messages
- Make digital payments
- Download applications



☐ Trust is often assumed instead of verified.

Traditional controls leave a trust gap

Antivirus

Focuses on malware, not intent

Blacklists

Depend on known threats only

Browser warnings

Often arrive too late

Manual checks

Slow and inconsistent

❏ Organizations need verification before users act.

A trust decision before action

TrustShield determines whether a digital interaction is safe — before users click, scan, open, or pay.



Digital Interaction

A user begins a high-stakes action, such as clicking a link, opening a file, or making a payment.



TrustShield Analysis

Signals are evaluated in real time to assess risk, context, and intent before the action proceeds.



Trust Decision

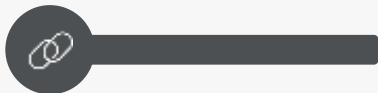
The user receives a clear allow, warn, or block decision — instantly, before any harm can happen.

Each stage is designed to be fast, consistent, and easy to understand, giving organizations a clear trust signal at the moment it matters most.

HOW IT WORKS

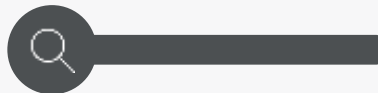
Multi-signal trust analysis

TrustShield analyzes multiple signals in real time to turn any digital input into a clear, explainable trust decision.



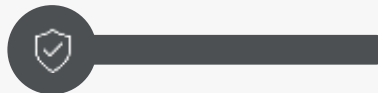
Input

URL, QR, or message



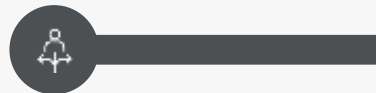
Analysis Engine

Multiple signals
processed together



Trust Score

Visual indicator of risk



User Decision

Safe, Caution, or
Dangerous

At a glance, users can see what was analyzed, how the score was derived, and what action to take next.

PLATFORM

One platform for digital trust

Available today

- URL Trust
- QR Trust

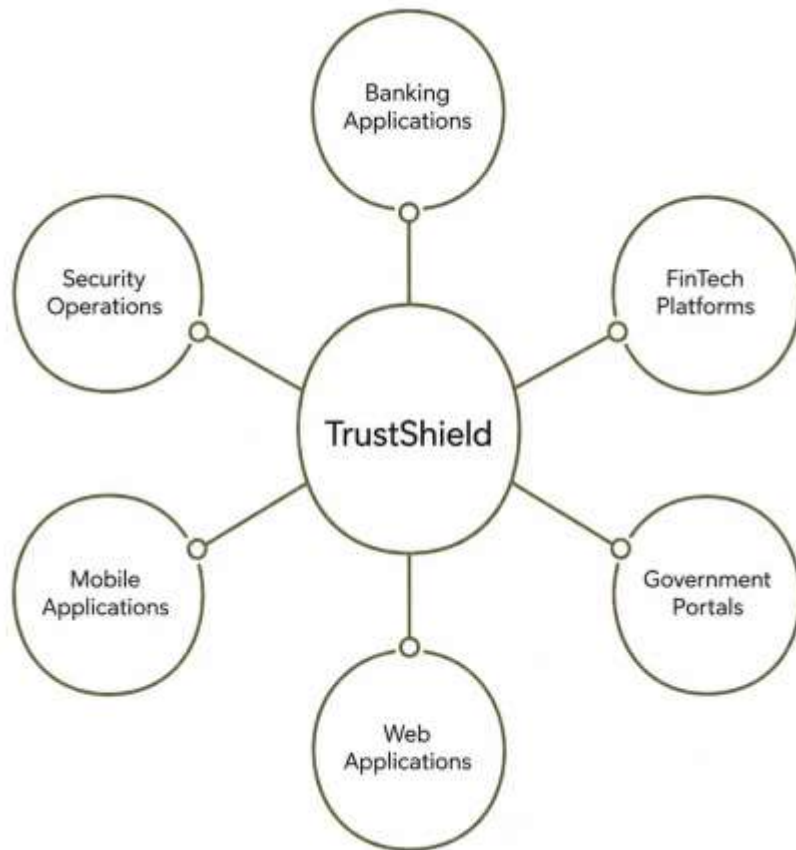
Roadmap

- Message Trust
- Email Trust
- Payment Trust
- Browser Trust
- APK Trust

Designed to fit existing digital journeys

TrustShield integrates via REST API into existing platforms and workflows — no disruption to current infrastructure.

- Banking applications
- FinTech platforms
- Government portals
- Web and mobile apps
- Security operations



Built for clear, actionable trust



Multi-signal analysis



Explainable decisions



API-first design



Enterprise-ready security



Fast integration



Scalable platform

LIVE PRODUCT

Trust decisions users can understand



URL analysis — SAFE result



QR analysis — CAUTION result



Threat detected —
DANGEROUS result

VISION

Trust begins before the click

TrustShield is building the trust layer for digital interactions — helping organizations make safer decisions before users click, scan, open, or pay.

gettrustshield.in

