






STOP FAKE STUDENTS BEFORE THEY GET IN

They Steal Seats From Real Students

Works with Slate, Salesforce, Element451, Banner, PeopleSoft, Workday – or any CRM – and as an add-on to DigiScript 2.0








Challenges Universities Face

-  Fake admits
-  Misdirected financial aid
-  Staff time wasted on fake apps
-  Delays for real students
-  Compliance & reputation risk











Benefits

-  Block fraud in the CRM (upstream)
-  Protect financial aid
-  Fewer manual reviews
-  Higher accuracy
-  Faster decisions



What Our Solution Delivers

-  Intelligent screening of applications & applicants
-  Preventive & detective controls
-  Match ID to selfie (liveness)
-  Verify SSN (not deceased)
-  Validate address/phone/email (no burners)
-  Detect risky patterns (same device/IP, fast repeats)
-  Auto-hold in SIS; flag in CRM
-  Simple dashboards; tamper-proof logs

 **Protect Admissions,**  **Financial Aid,**  **Reputation**

FEATURES & TECH

Security & Compliance

- Strong encryption in storage and in transit
 - Role-based access controls
- Tamper-proof (append-only) audit logs
- FERPA • GDPR • CCPA • WA MHMD (as needed)

Reporting & Case Management

- Dashboards: trends, top flags, maps by location, off-hour spikes
- Key metrics: detection rate, false positives/negatives, review times
- Work queues, escalations, notes
- Full case history with tamper-proof logs

Risk & Rules

- Add up points to make a risk score (0-100)
- Show simple reason codes*for each flag
 - Turn rules on/off and set weights with no coding
- Learn from mistakes(false alarms & misses)

Integrations (Real-Time)

- Works with Slate / Salesforce / Element451 / Banner / PeopleSoft / Workday
- Run checks when applications are created or updated
 - Flag or block risky apps before*they move forward
 - Auto-apply/release holds*in your student system (e.g., Banner/Workday/PeopleSoft)
 - Sync both ways • No manual CSV uploads
- Optional: send events to security tools (Splunk/QRadar/Sentinel)

Identity & Documents

- Upload ID - we read the details
- Take a selfie - we match face to ID (and check it's live)
- Check school records match the ID
- Check age makes sense
- Catch duplicate profiles

SSN

- Scan the SSN card
- Make sure SSN matches the name & birthdate
- Check against death records
- Block repeated guessing
- Optional: verify with outside services

Contact & Address

- Spot reused or shared addresses
- Standardize the address and check it's a real home (not PO Box, UPS Store, hotel)
- See if the address is "for sale" or recently sold
- Check phone type (no burner/VoIP), text a code to confirm it's theirs
- Check email (no throwaway domains), send a link to confirm

AI & Patterns

- Look for risky patterns across many applications
- Find groups linked by the same device or internet connection
- Show clear reasons for any flags

CAPTURE WORKFLOW

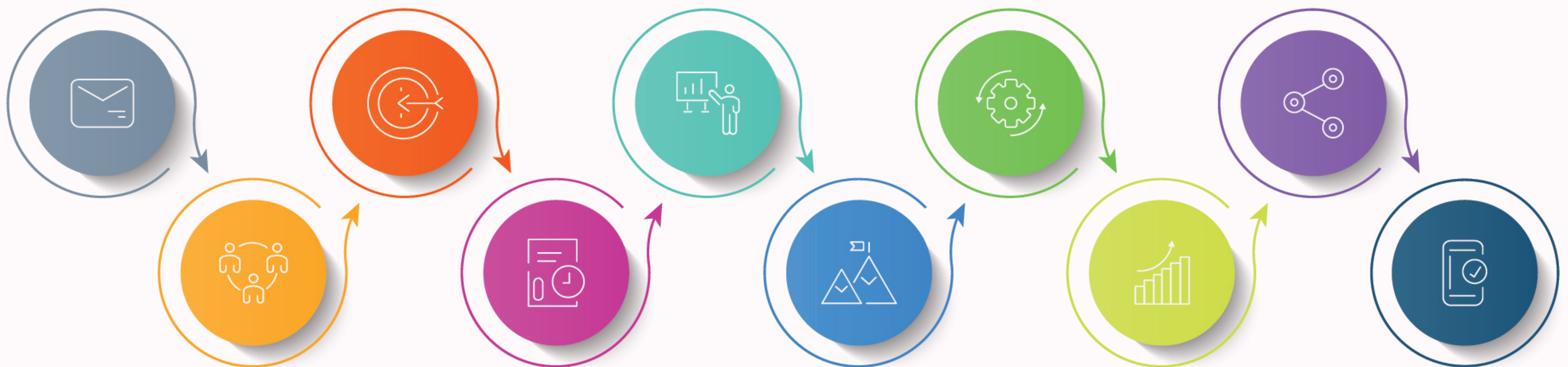
App event in CRM -> run risk check

Read ID -> compare to form

SSN checks

Pattern checks (IP/velocity/AI)

High risk -> Auto-HOLD*(SIS) + flag*(CRM)



Record device/IP;
read form

Selfie match +
live check

Address / phone
/ email checks

Risk score +
reason codes

Reviewer decides ->
sync back +
tamper-proof log