BEHAVIOR FLAGGED MORE FRAUD AND IDENTIFIED RISK SOONER FOR A TOP 5 BANK

RESULTS BY Neuro

of verified fraud was correctly classified as risky using digital behavior.

SAW FRAUD FASTER

Human digital behavior—how an online user navigates a form and enters information they should know—yields insight into whether or not someone is who they claim to be.

This same behavior knowledge dramatically improves fraud detection processes, seeing bad actors faster and identifying fraud that would have otherwise gone unnoticed.

FLAGGED MORE FRAUD "NeuroID's pre-submit behavior insights helped us see complex fraud attacks 4x faster than we could of verified fraud cases that were previously approved manually were identified as risky. before." BEHAVE YOURSELF. **VP, Fraud Solutions** ...YOU DON'T KNOW YOUR BIRTHDAY? Top 5 Bank FRAUDSTERS ACT DIFFERENTLY Digital behavior tells a story. When you know your **Application** should-know data, like name, email, birthdate, skipped fields address, etc., you don't copy/pasted fumble around with it. NOT FAMILIAR WITH PII **Application** Lack of familiarity with clunky entry personal data is an smooth, logical form-filling indicator of 3rd-party fraud. **FAMILIAR WITH PII** When you know your should-DATE OF BIRTH (MM/DD/YY) know data, form-filling is simple and easy. NeuroID has monitored hundreds of millions ADDRESS of customer journeys (so yes, we've accounted for autofill, prefill, broken fingers, slow typers, etc). SUBMIT **4** See fraud faster. Know identity SOCIAL SECURITY NUMBER before applicants even press 'submit.' SUBMIT **4** WHEN IT'S REAL, YOU'LL KNOW BOTTOM LINE:

SEE FRAUD FASTER. LEAD WITH BEHAVIOR.

The earlier you read identity, the more fraud you catch.

Learn more at NeuroID.com