BEHAVIOR REDUCED DIGITAL ONBOARDING COSTS BY 30% FOR A TOP 5 BANK.

RESULTS BY NeurolD

REDUCED IDENTITY COSTS

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.

You may be under pressure as a business to reduce costs. Understanding human digital behavior dramatically improves identity funnel efficiencies and yields greater profitability as a result.

of fraudulent applicants had unnecessary data calls tied to account opening. "NeuroID's pre-submit behavior SEE MORE FRAUD, FASTER insights helped us see complex fraud Optimize attacks 4x faster than we could Decrease fraud risk data calls before." BEHAVE YOURSELF. **VP, Fraud Solutions** ...YOU DON'T KNOW YOUR BIRTHDAY? Top 5 Bank FRAUDSTERS ACT DIFFERENT Diaital behavior tells a story. When you know your **Application** should-know data, like name, email, birthdate, address, etc., you don't copy/pasted fumble around with it. NOT FAMILIAR WITH PII Application Lack of familiarity with personal data is an smooth, logical indicator of 3rd-party fraud. form-filling **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 auto/prefill, broken fingers, slow typers, etc). SUBMIT **4** See fraud faster. Know identity SOCIAL SECURITY NUMBER before applicants even press 'submit.' SUBMIT WHEN IT'S REAL, YOU'LL KNOW BOTTOM LINE:

BE COST EFFICIENT. LEAD WITH BEHAVIOR.

The earlier you read identity, the less money you waste on a bloated fraud stack.

Learn more at Neuro-ID.com