Crucial Comparisons

Forensic Identity Management		Selfie with Liveness Verification
0%	AI-Generated Identity	High to Very High Risk
± 100% **Fingerprint Signature**	Consent	Low Certainty using Digital signature
0% **Forensic Human Onboarding ensures NO Bias**	Algorithm Bias	High to Very High Risk 100% Dependency on Digital Algorithms
± 100% **Individual Onboards Once, Use it anywhere**	Interoperability	Questionable
Not Applicable to Proof an Identity	Verified Credentials	Low Authenticate Certainty Could be True or False
Very High Authenticate Certainty Imported direct from Source using Forensic Cryptography	Document & Data Accuracy	Low Authenticate Certainty Could be True or False
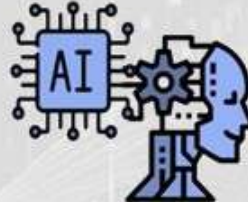
DAL — Diverse Authentication Library