How can we improve digital identity in web apps?

Unlocking self-sovereign identity for users with Decentralized Identifiers, Verifiable Credentials, and other related protocols.



"Remember when, on the Internet, nobody knew who you were?"

Self-Sovereign Identity

- Gives individuals control over the information they use to prove who they are to websites
- Often involves a digital credential exchange
- The verifier can verify that the credentials came from an issuer that they trust
- The verifier's trust in the issuer is transferred to the credential holder