

PrivaChat: privacy-preserving contact sharing

Co-created and presented by Salman Youssef and teammates.

Winner: HyperCycle.AI Challenge (OPTION A)

Build Privacy Preserving Social Reputation

\$500 USDC team sponsor prize

The problem explored

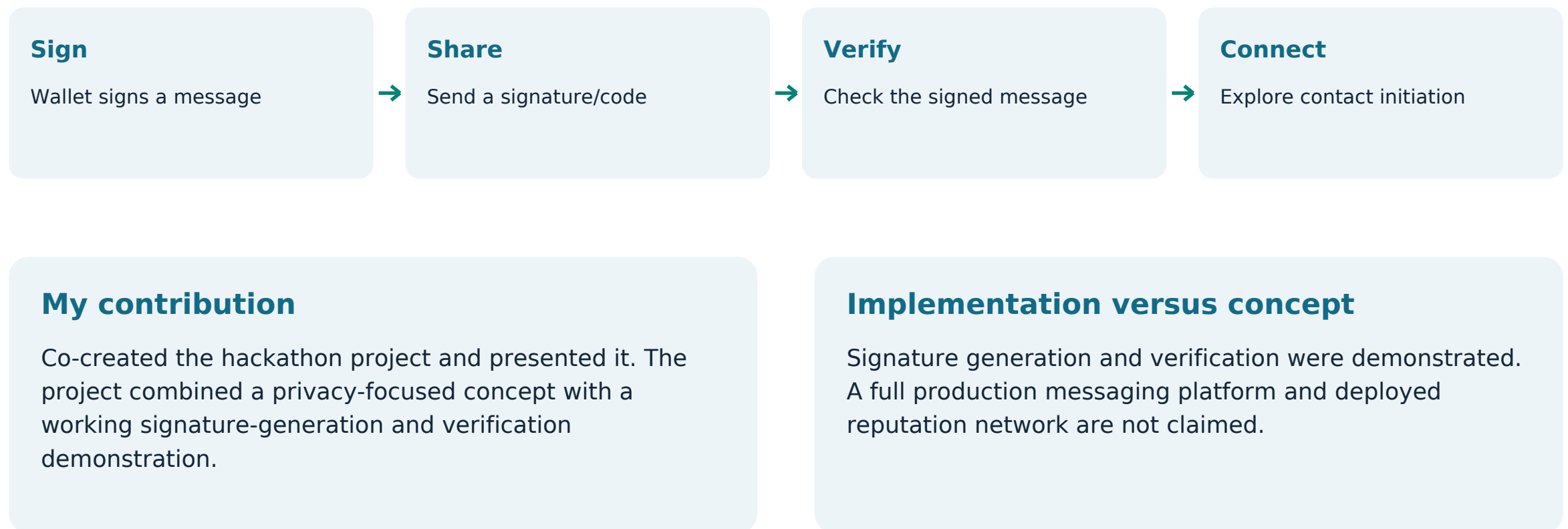
How can people initiate contact without exchanging phone numbers or social-media usernames?

The prototype demonstrated

A MetaMask wallet-signature workflow for generating and verifying a shareable code. Pseudonymous ratings formed part of the broader design.

From an invitation to verification

Prototype workflow adapted from our hackathon presentation.



Technologies: React, JavaScript, HTML, Python, MetaMask

The broader product vision is distinguished from the completed hackathon implementation. Original Devpost evidence remains linked on the LinkedIn project.