



# Blockchain-Based Personal Data Sovereignty Platform

## 1. Overview:

As concerns over personal data privacy and ownership grow, individuals seek more control over their data. A blockchain-based platform can provide a secure and transparent way for users to manage their personal data, track its usage, and receive compensation for sharing it with third parties. This approach aims to empower individuals and create a new economy focused on data privacy and monetization.

## 2. Goal:

**Data Management:** Allows users to control their personal data and set permissions for its usage.

**Compensation Mechanism:** Enables users to receive payments or rewards for sharing their data with authorized entities.

**Audit Trails:** Provides immutable records of data usage and transactions.

## 3. Deliverables:

- A blockchain-based platform with user-friendly interfaces for data management and permissions.
- A compensation system for data sharing with third parties.
- Immutable audit trails for tracking data usage and transactions.
- Documentation and a presentation showcasing the platform's features, impact on data sovereignty, and potential for creating a data privacy economy.