Components:

App.js
Central component that maintains the main routing and layout structure of the application.
Innovative Aspect: Could implement dynamic loading and state management to efficiently manage identity data without compromising the performance.

Login.js
Handles user authentication, possibly integrating with MetaMask or other blockchain wallets for identity verification.
Innovative Aspect: Use of blockchain-based login for an additional layer of security and user sovereignty over personal data.

Dashboard.js
The main interface where a user can view their identity details and any requests for identity verification.
Innovative Aspect: Real-time updates and interactions with smart contracts, providing a transparent and tamper-proof user experience.

RegisterIdentity.js
Allows new users to create their digital identity on the blockchain.
Innovative Aspect: Streamlined user onboarding with direct blockchain interaction for identity creation.

IdentityProfile.js
Displays the user's blockchain-based identity information, such as public keys, associated attributes, and verification status.
Innovative Aspect: Visualization of blockchain data in a user-friendly manner, enhancing the accessibility of blockchain technology.

VerificationRequests.js
Manages incoming and outgoing requests for identity verification, allowing users to approve or deny access to their identity information.
Innovative Aspect: Implementation of a permissioned data access layer controlled by the user, adding a layer of privacy to blockchain transactions.

BlockchainListener.js
A service component that listens for events from the blockchain, such as completed transactions or updates to identity records.
Innovative Aspect: Real-time notifications and responsive UI reflecting blockchain events almost instantaneously.

Settings.js
Provides interface options for users to manage their account settings, including blockchain network preferences and private key management.
Innovative Aspect: Incorporates advanced security features like multi-signature settings or integration with hardware wallets.

SmartContractInterface.js

A utility component that abstracts the smart contract interactions, making it easy to send transactions and call contract methods.

Innovative Aspect: Simplifies complex blockchain interactions into easy method calls within the React application, promoting code reusability.

TransactionsHistory.js

Displays a list of past blockchain transactions related to the user's identity, including date, status, and transaction hash.

Innovative Aspect: Integrates a blockchain explorer-like functionality within the application for a cohesive user experience.

HelpSupport.js

Provides information and assistance to users regarding how the blockchain-based identity system works and how to troubleshoot common issues.

Innovative Aspect: AI-driven support system with the capability to assist in real-time, based on smart contract events and user actions.

PrivacyPolicy.js

Outlines the application's use of data, particularly in relation to blockchain storage and personal identity information.

Innovative Aspect: Could include user-centric control features over data sharing based on blockchain privacy protocols.

Utilities and Hooks:

useWallet.js

A custom hook for managing wallet connection and state throughout the application.

Innovative Aspect: Wallet management with auto-reconnect and session persistence, ensuring seamless user experience.

useSmartContract.js

A custom hook that provides methods to interact with the smart contract, simplifying the process of reading from and writing to the blockchain.

Innovative Aspect: Automated handling of gas optimization and transaction batching for improved efficiency and reduced costs.

These components and utilities collectively create a comprehensive platform that leverages blockchain technology for secure and sovereign identity verification and management. Each component brings an innovative edge to the standard operations of identity systems, emphasizing user control, security, and seamless blockchain integration.