**1. Tokenized Event Tickets Platform:**
- Create a platform where event tickets are tokenized, ensuring authenticity and traceability.
- Use Solidity for smart contracts managing ticket sales, transfers, and event access.
- Next.js can be used for the frontend to showcase events, manage ticket purchases, and handle user accounts.

**2. Decentralized Autonomous Ride-Sharing:**
- Develop a decentralized ride-sharing platform where users pay and earn tokens for providing rides.
- Smart contracts manage transactions, driver ratings, and automatically distribute earnings.

**3. Healthcare Records on Blockchain:**
- Develop a platform where patients' healthcare records are securely stored and managed on a blockchain.
- Smart contracts could govern access permissions, ensuring data privacy and integrity.

**4. Supply Chain Transparency Platform:**
- Implement blockchain to trace the origin and journey of products through the supply chain.
- Smart contracts automate payments and ensure fair compensation for each participant in the supply chain.

**5. Blockchain-based Food Traceability System:**
- Create a platform to trace the origin and journey of food products using blockchain.
- Use Solidity for smart contracts managing product listings, shipments, and traceability data.
- Next.js can be used for the frontend to display product information, track food sources, and manage user accounts.

**6. Blockchain-powered E-commerce Platform:**
- Develop an e-commerce platform where products are tokenized, and transactions occur using smart contracts.
- Use Solidity for managing product listings, order fulfillment, and payments.
- Next.js can be employed for the frontend to showcase products, manage shopping carts, and handle user accounts.