



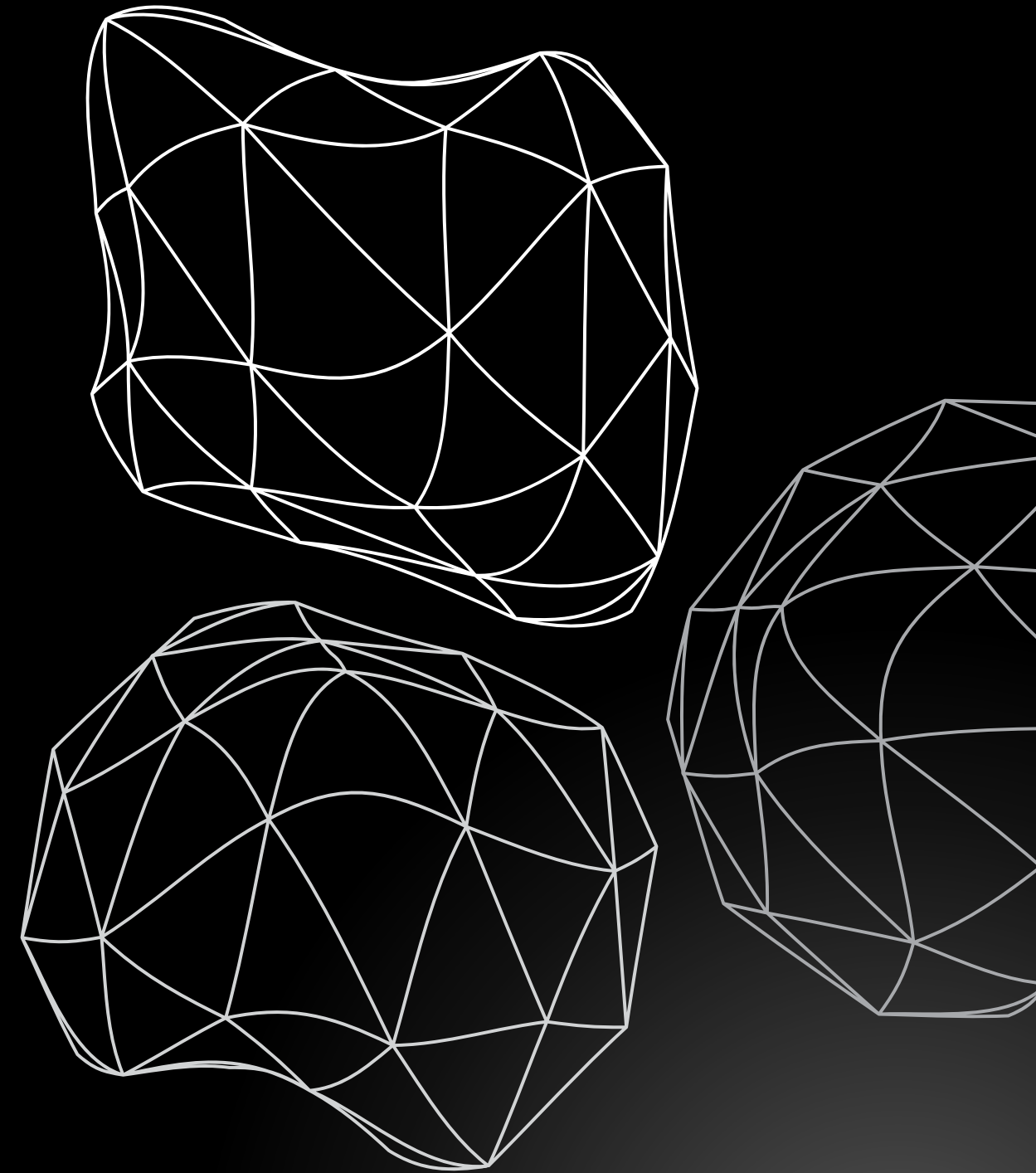
EDUMINT

TECH SQUAD

PROBLEM STATEMENT

Current online education lacks **tangible** rewards for learners. Even more so, since the over abuse of social media presence, our brains chemically seek more colorful, indulging rewards.

Imagine incentivizing the learning process to gain **rewards** of monetary value, how much more engaged would us all be in learning courses online?
That's what we thought!





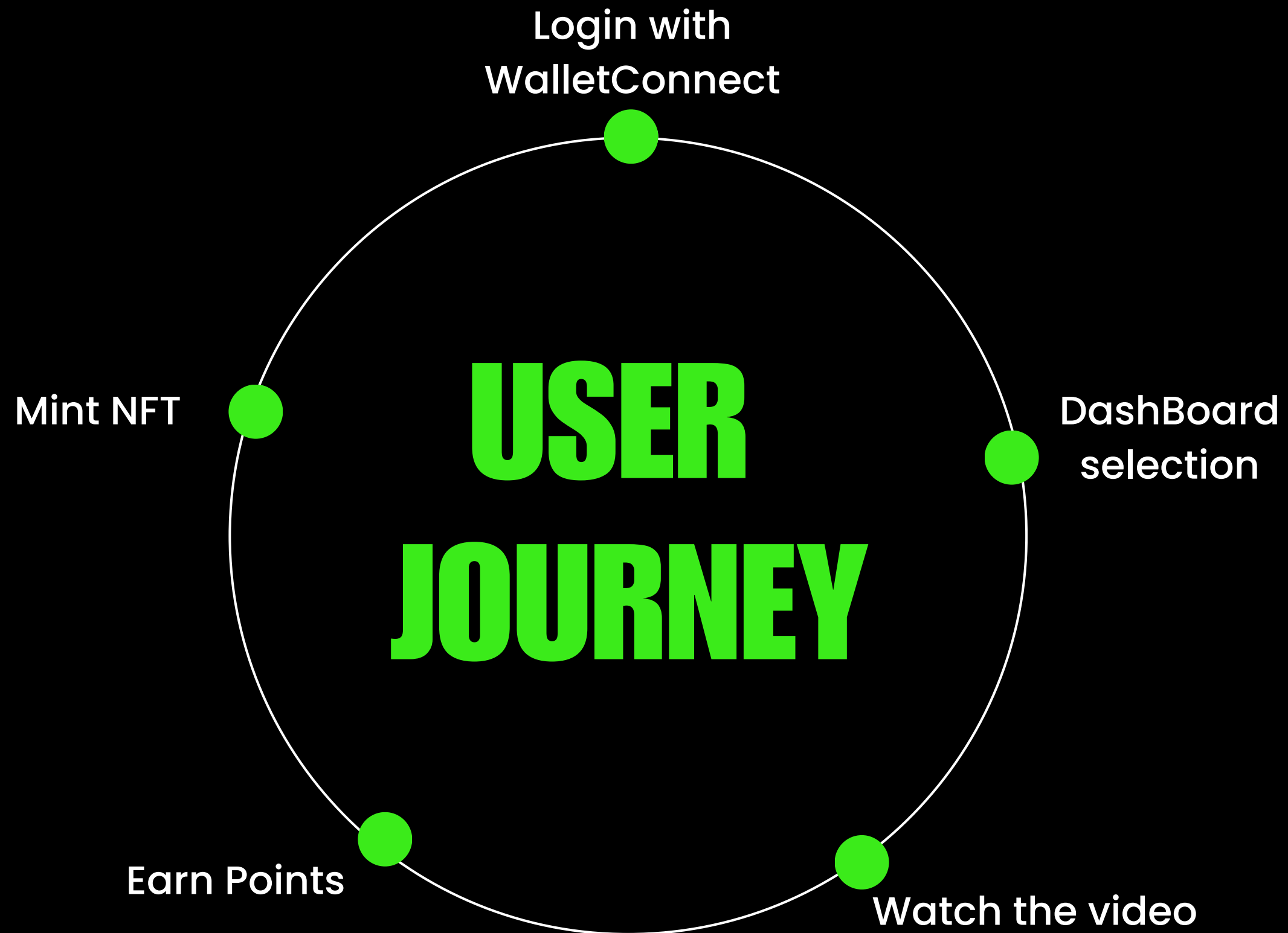
SOLUTION

It's **education**, but with a twist—one that lets you own your achievements and celebrate every milestone along the way.

Imagine a platform where every minute you spend learning is valued, where your progress earns you real rewards in the form of points and **NFTs**.

We're reimagining education by making it fun, rewarding, and truly yours, **EduMint** is designed to do exactly that.

Let's dive into how we're bringing learning to life through the power of **Web3**!



ROADMAP

WalletConnect

- A decentralized login feature ensures security by connecting to encrypted wallets.

DashBoard

- Allows users to select subjects and topics.

Screen Tracking

- Screen time is tracked and logged and points are accumulated

NFT Redemption

- Redeem points for blockchain-based NFT certificates.

TECH STACK

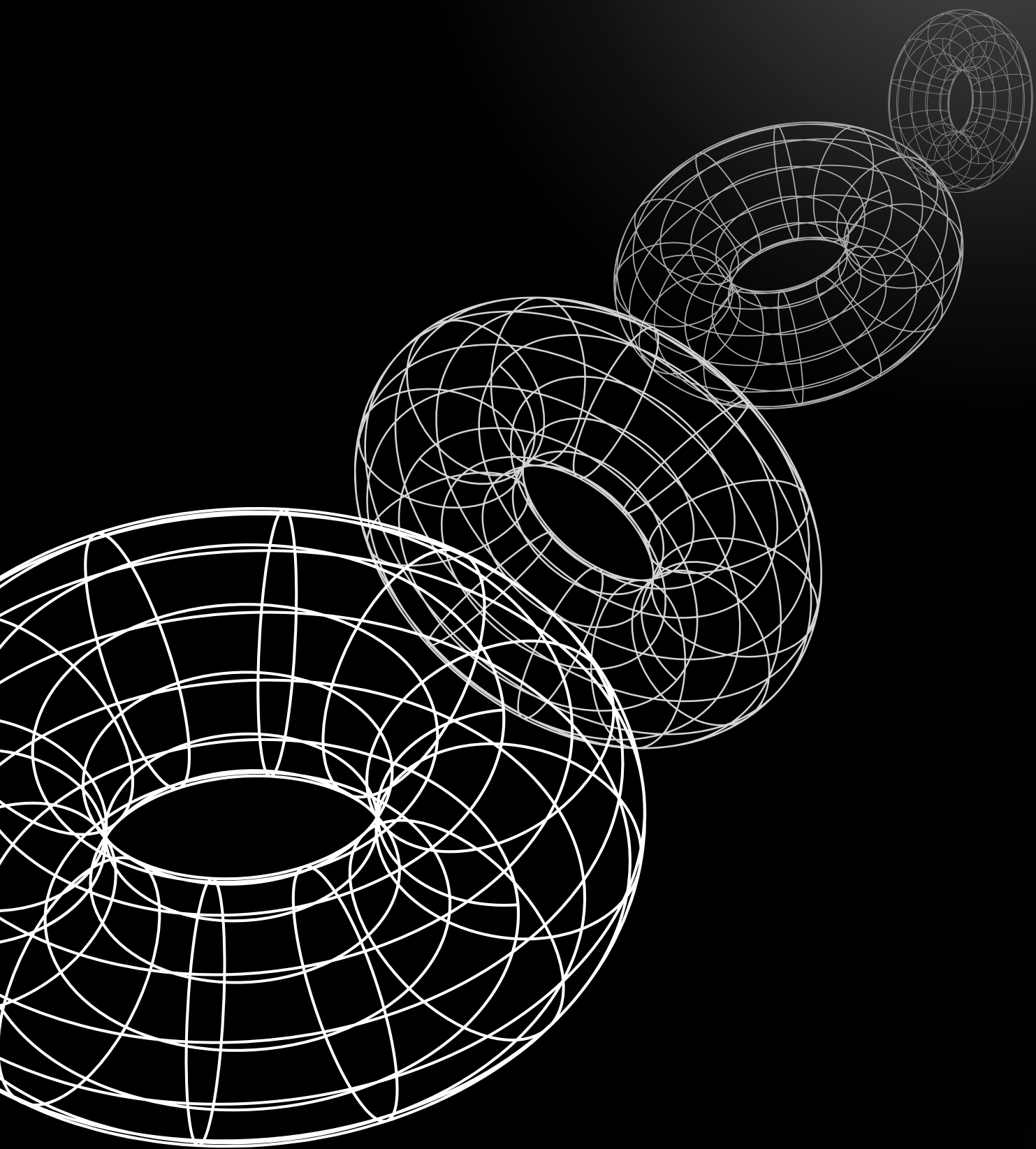
HTML Embeds YouTube videos and displays the user dashboard with subjects and topics

CSS Styles the dashboard and ensures a user-friendly interface for selecting topics and viewing progress.

Node.js Powers the backend to track user watch time, store points, and handle NFT minting requests.

MetaMask enables secure wallet login and interaction with NFT minting on the blockchain.

WalletConnect allows users to securely access their accounts and interact across multiple decentralized wallets.



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THANK YOU

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