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Overview

Global Edutech Project

The EDUM Project is a pioneering Edutech initiative that architects bespoke solutions and infrastructure by leveraging high-fidelity analysis of user behavior and biometric data.

To facilitate high-fidelity data acquisition, EDUM offers a suite of AI-driven tools, including proprietary mobile applications and wearable devices. By performing in-depth analysis on the granular data collected, EDUM delivers highly personalized educational content and services tailored to each individual's needs.

Driven by innovative, real-world services, the EDUM Project fosters stable growth and ecosystem scalability within a Web 2.5 framework.

In collaboration with prestigious institutions such as LG Electronics and KAIST, we deliver tangible solutions that integrate biometric wearables with Edge AI. This strategic bridge allows traditional Web2 users to transition seamlessly into the Web3 ecosystem. Furthermore, EDUM ensures continuous ecosystem expansion by leveraging interoperability with DePIN (Decentralized Physical Infrastructure Networks) and various DApps.

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EDUM Infrastructure

EDUM is advancing based on a strategic partnership with Jinhak Co., Ltd., the leading ICT company in the education and admissions sector for 25 years. Leveraging the accumulated "experience" and "big data" of Jinhak, along with Dream Ladder's blockchain technology and operational know-how, EDUM plans to expand its leading service areas in the education sector in the future.



Goal

Our mission is to empower participants within the EDUM ecosystem by providing enhanced opportunities for learning and personal growth while securing individual data sovereignty. We aim to ensure equitable rewards for data contributions and, ultimately, deliver ultra-personalized wellness solutions that transcend traditional educational boundaries.

Next
EDUM Innovation

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