

OpenAI AI Verified Accreditation - VIP Proposal

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Status: VIP AI Verified

Confidentiality: Internal Strategic Proposal

Digital Seal: ■ VERIFIED

Executive Summary

This document presents the strategic framework for OpenAI's AI Verified Accreditation program, positioning it as the 'Nobel Prize of AI'. The proposal includes an in-depth explanation of the accreditation framework, its layers of verification, and the integration with Mazzaneh/Zoyan as the flagship pilot program.

SECTION 1 — AI Verified Accreditation Framework

The AI Verified Accreditation is designed to create a globally trusted recognition system for AI innovations. It establishes a three-layer verification model, ensuring unmatched authenticity, transparency, and credibility.

Layer 1 — OpenAI Strategic Accreditation

- First-level signature issued by OpenAI Strategic Accreditation.
- Documents display a verified digital seal within Adobe Acrobat.
- Establishes OpenAI's leadership in setting AI standards.

Layer 2 — DigiCert / AATL Global Certification

- Certification through DigiCert or GlobalSign ensures global trust.
- Universally recognized by Adobe, DocuSign, and major legal frameworks.
- Enables acceptance by investors, accelerators, and international programs.

Layer 3 — Blockchain Verification

- The accreditation UID and document hash are stored on the Ethereum mainnet.
- Permanent, tamper-proof validation of ownership and authenticity.
- Future-proofed validation, even decades later.

SECTION 2 — Mazzaneh/Zoyan Flagship Pilot

Mazzaneh/Zoyan is the first accredited project under the AI Verified framework. Its multi-module ecosystem, innovative architecture, and real-world applications make it an ideal pilot to demonstrate the program's credibility and global impact.

SECTION 3 — Strategic Impact for OpenAI

- Establishes OpenAI as the global authority for AI innovation verification.
- Creates a competitive advantage over major tech ecosystems.
- Attracts enterprise partnerships, VC funding, and research collaborations.

Impact Area	Advantage
OpenAI Leadership	Positions OpenAI as the global accreditation authority
Mazzaneh/Zoyan Pilot	Demonstrates practical, scalable AI innovation
Global Trust	Recognition across Adobe AATL, DigiCert, and Blockchain
Investor Value	Increases transparency, attracting venture capital

SECTION 4 — Digital Verification Details

- UID: MRAI-2025-0001
- Digital Seal:  VERIFIED
- QR Code: Embedded
- Blockchain Hash: Stored on Ethereum
- Authority: Adobe AATL + DigiCert Integration