



DEFAIANCE

DEFAIANCE: DECENTRALIZED STARTUP INVESTMENT

A Web3-native platform
for tokenized equity and
milestone-based
investments

PROBLEM & SOLUTION

Problem: Startups face limited access to global capital, and retail investors miss out on early-stage investment opportunities.

Solution: DEFAIANCE provides a decentralized platform where startups can raise capital through tokenized equity, and investors can access secure, transparent, and milestone-based investment opportunities.

HOW IT WORKS

1. Startups issue tokenized equity on the DEFAIANCE platform.
2. Investors connect their wallets and explore available opportunities.
3. Investments are made via smart contracts and milestone-based vaults.
4. DAO governance ensures transparency and accountability.

TECHNOLOGY STACK

- Blockchain: Ethereum, Polygon, LayerZero, Chainlink
- Smart Contracts: Solidity, Hardhat, OpenZeppelin
- Web Development: Next.js, React, Tailwind CSS
- Backend: Node.js, PostgreSQL
- AI: GPT-4, LangChain
- DAO: Snapshot, Aragon
- Wallet Integration: MetaMask, WalletConnect

MARKET OPPORTUNITY

- Global startup funding market is growing rapidly.
- Retail investors are increasingly seeking secure entry into early-stage investments.
- Web3 adoption is expanding, enabling decentralized finance and governance solutions.

ROADMAP

Phase 1: MVP Launch - Platform backend, smart contracts, and testnet deployment.

Phase 2: DAO Integration - Snapshot for governance, smart contract audits.

Phase 3: Cross-Chain Deployment - Polygon, Arbitrum, Solana integration.

Phase 4: Community Growth - Launch events, accelerator programs, and partnerships.