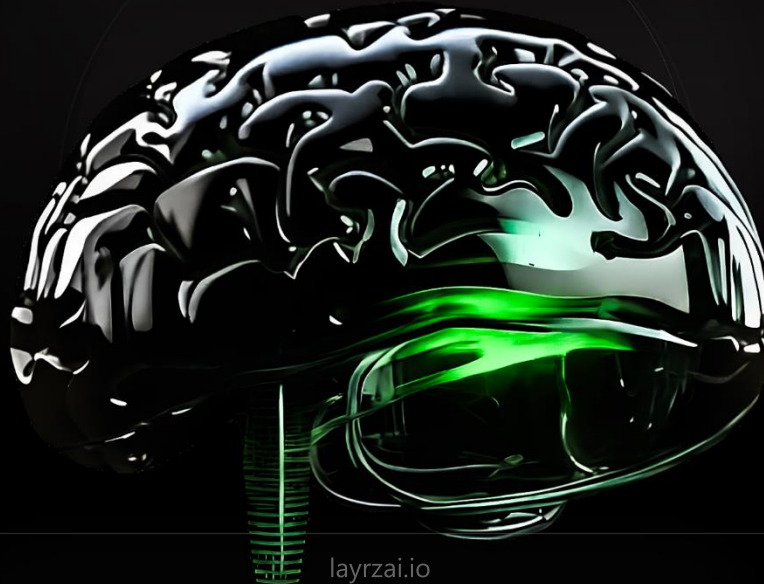




The First AI-Powered IDE & Tool Suite For Web3 Builder

# Developed So You Don't Have To



layr.ai

# Introduction



Layrzai.io Is An AI - Driven IDE  
Platform Simplifying Smart Contract  
Development & Deployment.

We Empower Builders To Create,  
Deploy, & Manage Blockchain  
Projects Effortlessly With AI Agents  
And Telegram-integrated Bots,  
  
Reducing Time & Cost Drastically



# Problem



## Current Smart Contract Development Is



Mainstream Adoption Blocked  
By Technical Barriers.

# Solution



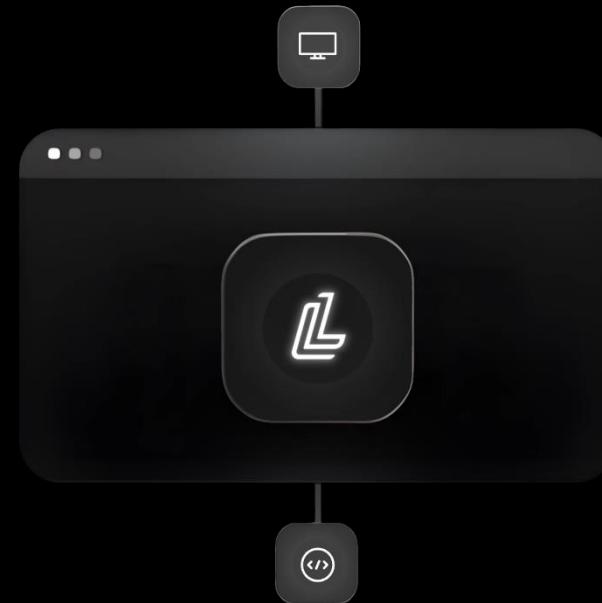
## LayrZai.io AI Powered IDE & Bot Suite

An Intuitive Platform Enabling Anyone To Create, Deploy & Manage Web3 Applications With Ease.

AI Writes Solidity Contracts & Edits Functions In Real Time

One-Click Deployment

Integrated Telegram Bots  
For Automation



No Coding Required For  
Dapps & Web3 Sites

# Market Valuation



Global Low-Code/No-Code market: \$47B by 2028

Crypto/Web3 Developer Tools market: Growing exponentially

Comparison:



Shopify

democratized e-commerce



Wix / Wordpress

democratized website building



LayrZAI.io

democratizing Web3 Development



Target users

Crypto startups, token projects, DeFi protocols, DAOs, NFT creators, dev agencies.



Potential

Just 1% of this market share would position LayrZAI at 470m MCAP

# Products: AI IDE (Overview)



AI Solidity IDE: Write contracts via AI prompts

Multi-chain support: ETH, BSC, BASE, SOL

One-Click Deployment

 Live Code Preview & Audits

 Integrated Dapp UI builder



# Products: AI IDE (In-Depth)

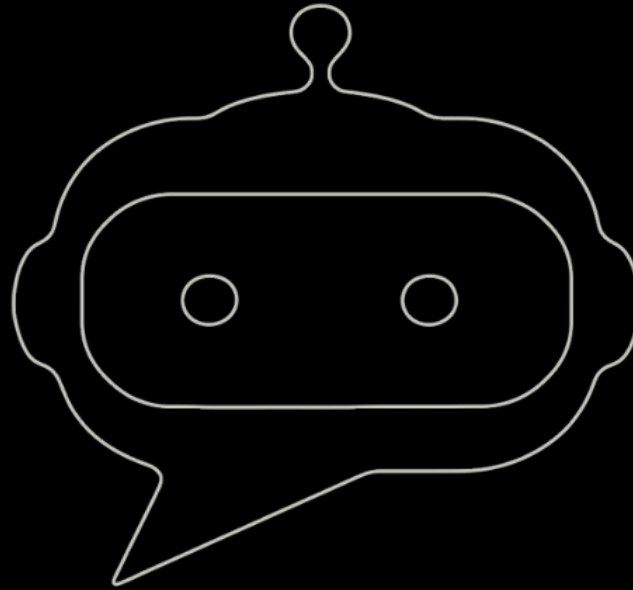


**21B parameter AI model** trained on  
Solidity best practices

**Prebuilt contract templates:**  
Tokens, Complex stealth  
functions, staking, governance

**Auto-documentation** for  
docs & verification on scans

**Advanced security**  
checks & simulations



# Products: AI IDE Technical Framework

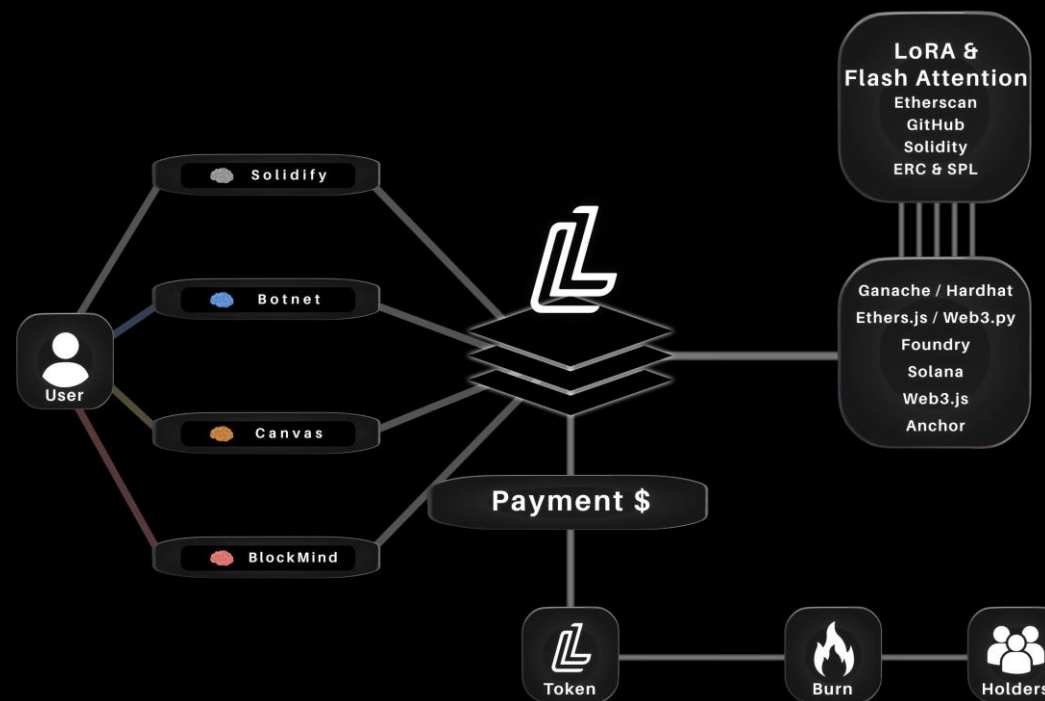


**AI Architecture:** LLM + CodeGen fine-tuned for Solidity

Real-time error handling & optimization

Built-in backend node integration

Customizable prompts & modular architecture





# Products: Contract Deployer Bot



Telegram bot for automated smart contract deployment

## Supports:

Token launch, staking contracts,  
liquidity locks

## No dev required:

Guided AI prompts

Instant deployment & verification.

# Products: Volume Bot

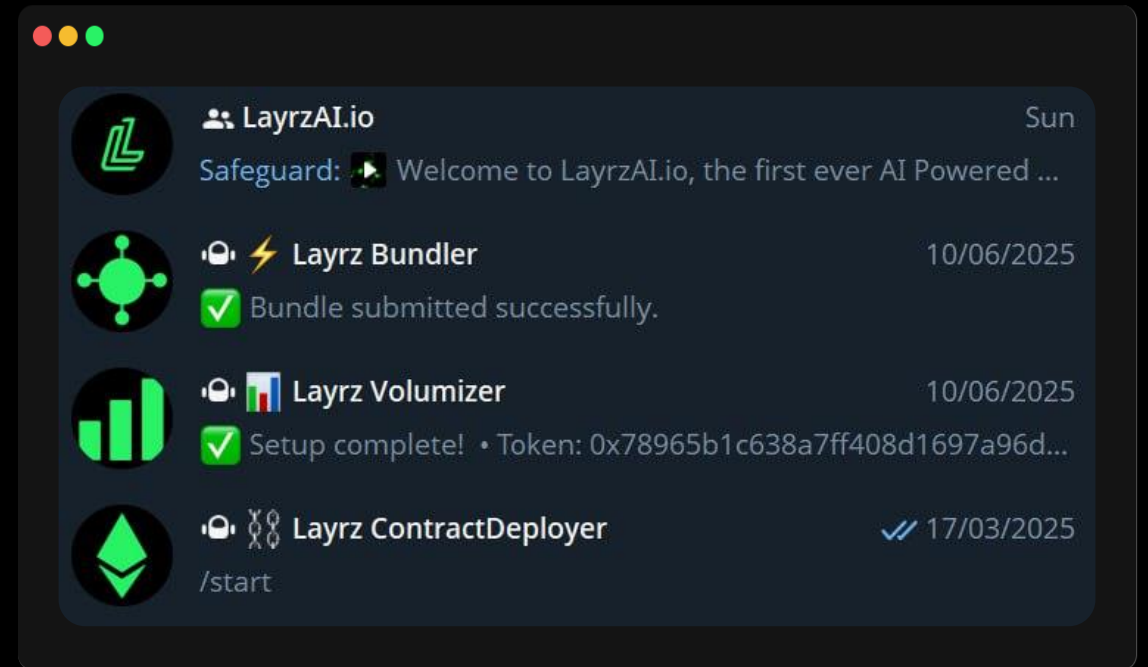


Telegram bot to generate token volume

Simulates organic trading activity

Enhances token visibility & holder engagement

Plug & play with existing tokens



# Products: Bundle Bot



01

Liquidity bundler  
for multi-wallet  
trading

02

Aggregates  
buys/sells for  
stealth launches

03

Supports  
front-running  
protection

04

Optimizes  
liquidity pool  
management.

# Tokenomics



**Total Supply: 10 million tokens**

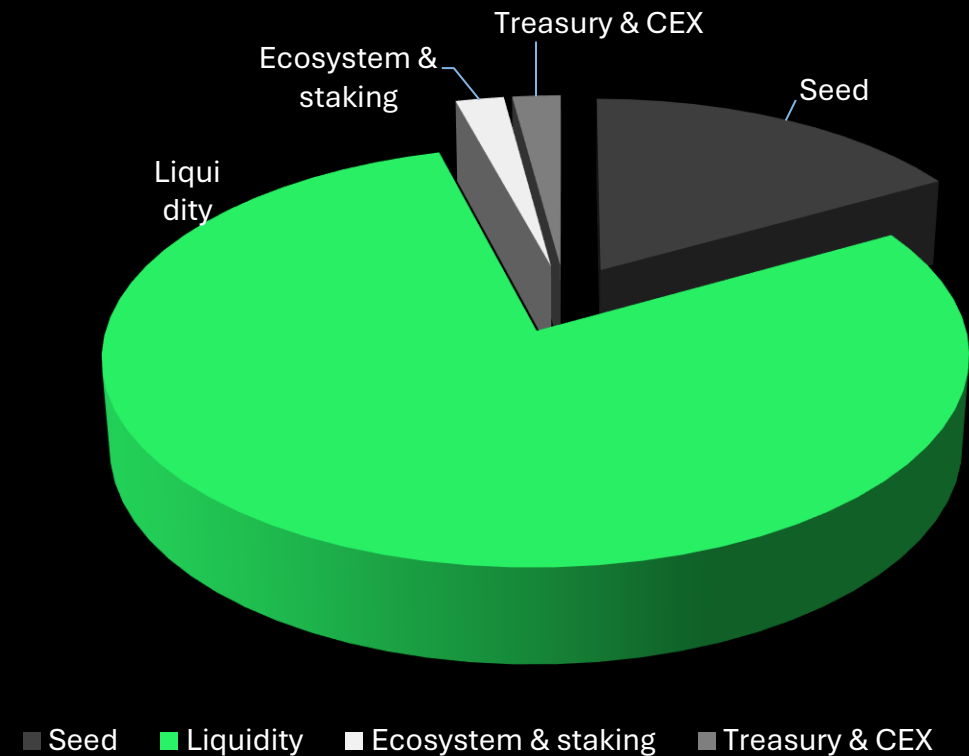
**Token Utility: Payment for Subscriptions  
& Services (Burn / Deflationary) ,  
Revenue share**

IDE access & premium features (Must hold  
\$LRZ)

Transaction fees in bots payment (Payment  
only in \$LRZ closed system no stable or eth  
payments)

Governance & staking

## Allocation:



# Seed Round



Raising 32e for Launch & Growth

Rate as follows:

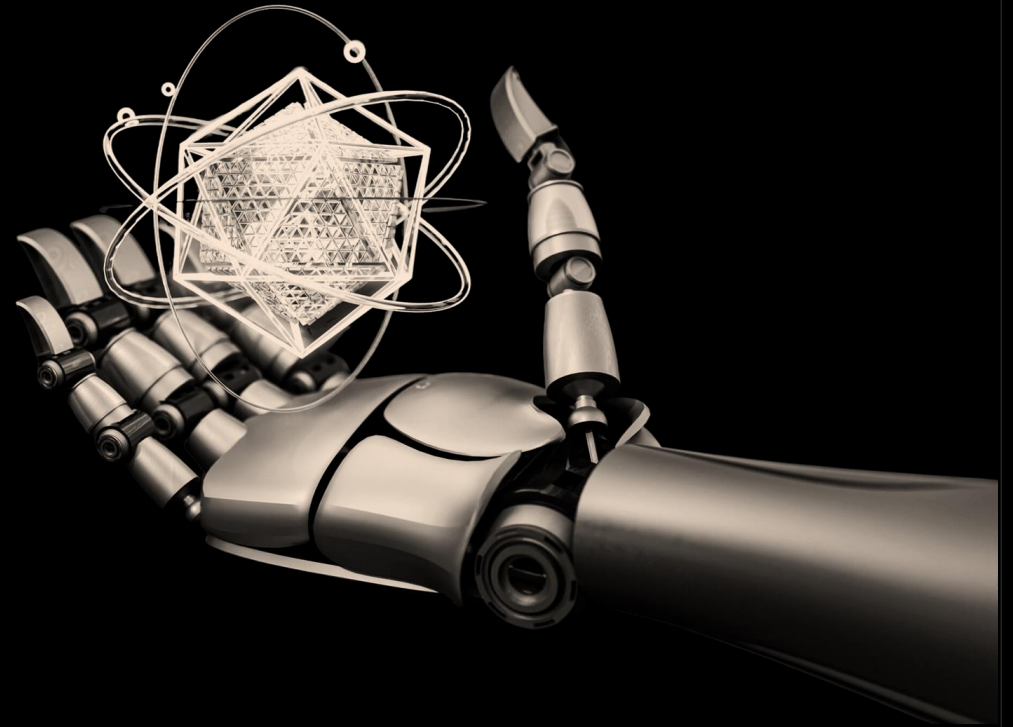
KOL & Advisor (Limited rate): 0.8%

Per 1e = 18E raised

Public: 0.4% per 1e = 15E raised

Liquidity provision: 26E

Volume bots: 5E



# Seed Round



## Investor Benefits:

Early access to beta testing on all future products

Premium bot usage free for Life linked to seed wallets

Revenue share model

Sub launch entries value:

KOL: \$257k entry (At time of writing concordant with ETH value)

PUBLIC: \$520k

1st CANDLE including team bundle buys = 1.5 - 2m conservative estimate

# Seed Round

