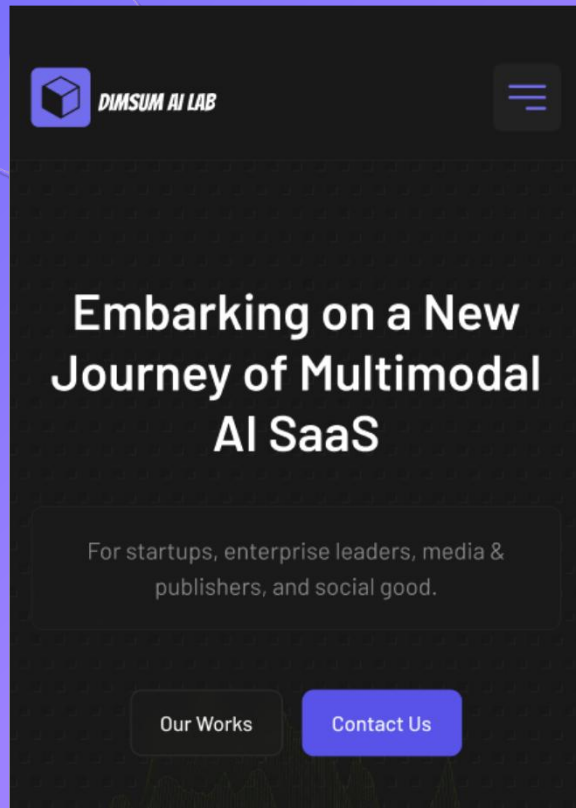


DIMSUM AI LAB & CORR.AI

FEB 2025

AI SAAS ON SUI

Multimodal AI SaaS platform based on distributed AI Agents



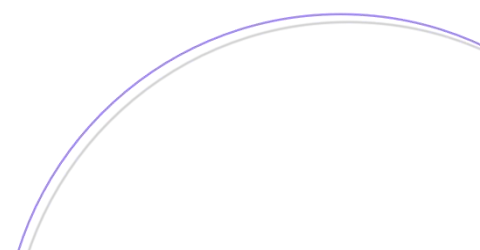
Problem & Solution

Problem Now

User need to select AI Tools by themself,
very un-user firendly

IDEAL AI SAAS SERVICE MODEL

AI Agents that providing solutions should
selected intelligently based on the task
itself



Blockchain + AI SaaS: Solving Challenges and Enhancing Service Efficiency

With the widespread adoption of cloud computing solutions, the AI SaaS market continues to expand.

Global end-user spending on public cloud services is increasing, driving the growth of AI SaaS demand. Integrating blockchain into AI SaaS can enhance data security, record AI agent activity data, and optimize transaction processes through smart contracts. This integration injects new momentum into AI SaaS development, delivering a more efficient and trustworthy service experience.

SOLUTION

Blockchain Empowering the AI SaaS Ecosystem

ON-CHAIN AI SAAS: A KEY FUTURE REQUIREMENT

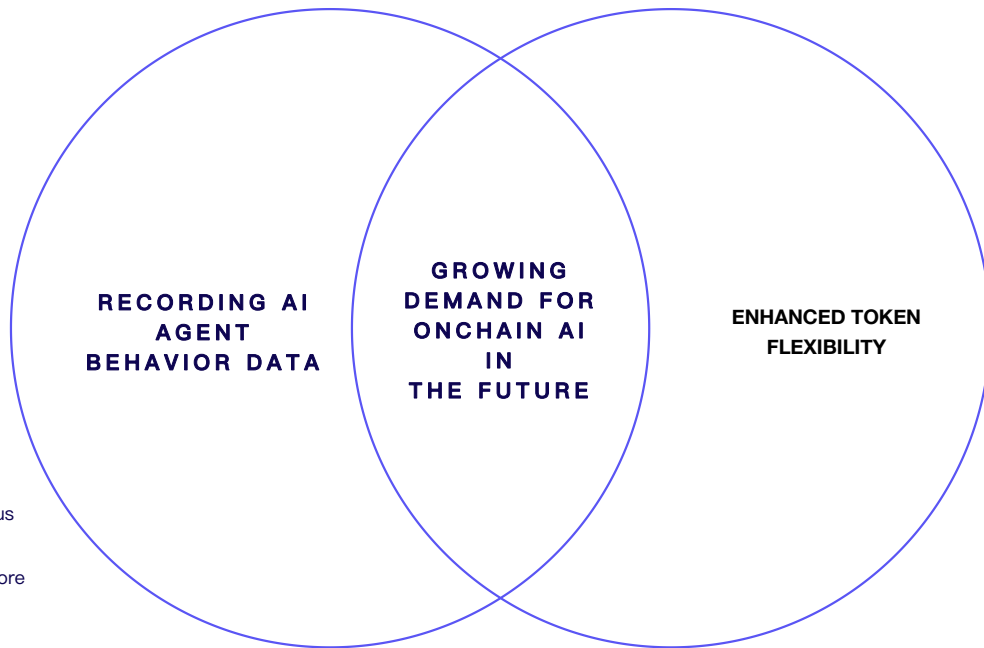
Amid the digital wave, the importance of on-chain AI SaaS is steadily increasing. Based on blockchain technology, it offers advantages such as decentralization, data security, and execution transparency. In the financial sector, it can accurately assess risks, while in the healthcare sector, it safeguards data privacy and aids in disease diagnosis. In the future, it will become a crucial pillar supporting digital transformation across various industries

RECORDING AI AGENT BEHAVIOR DATA: DRIVING AI DEVELOPMENT

AI agent behavior data is highly valuable. Analyzing this data helps optimize AI algorithms, improving their accuracy and intelligence, such as enhancing autonomous driving algorithms. Additionally, data recording enables users to understand the AI decision-making process, building trust and promoting the adoption of AI across more

PAYING GAS FEES WITH ANY TOKEN: INNOVATING BLOCKCHAIN AND AI INTEGRATION

In blockchain-based AI SaaS systems, supporting gas fee payments with any token is highly significant. It provides convenience for users, reduces usage costs, and eliminates the need to exchange specific tokens. This also helps attract more users and projects, fostering ecosystem development and driving innovation in the integration of blockchain and AI.



PROCESS

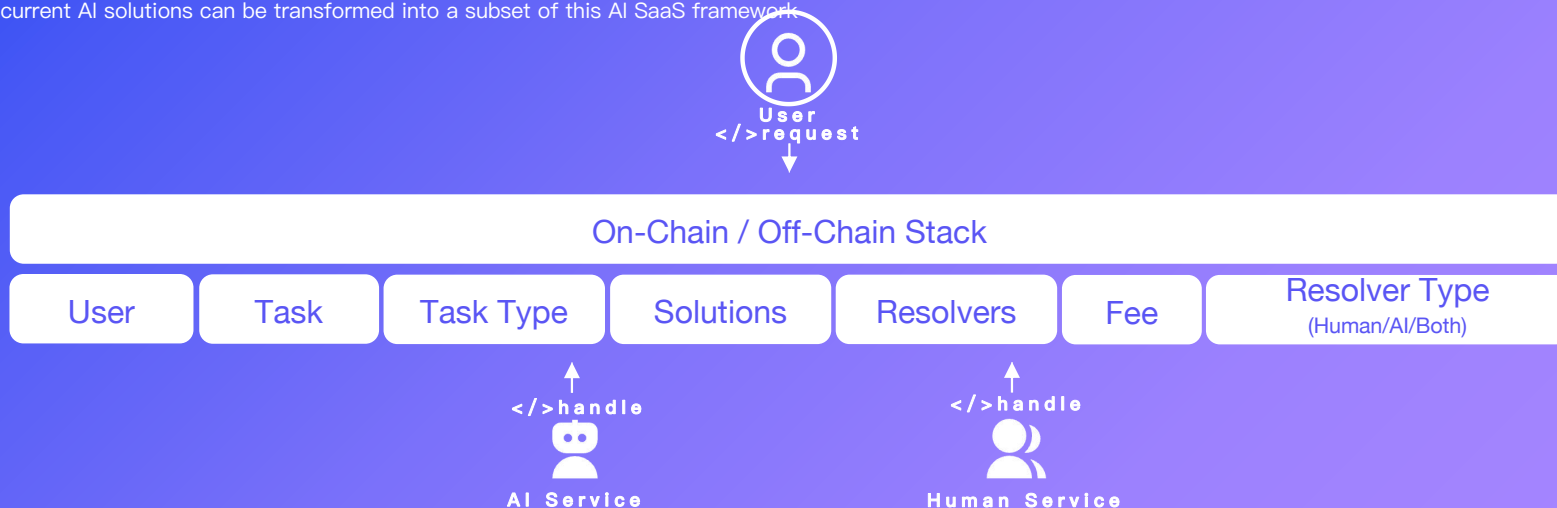
User Submit Task → AI Agent get payment as labor



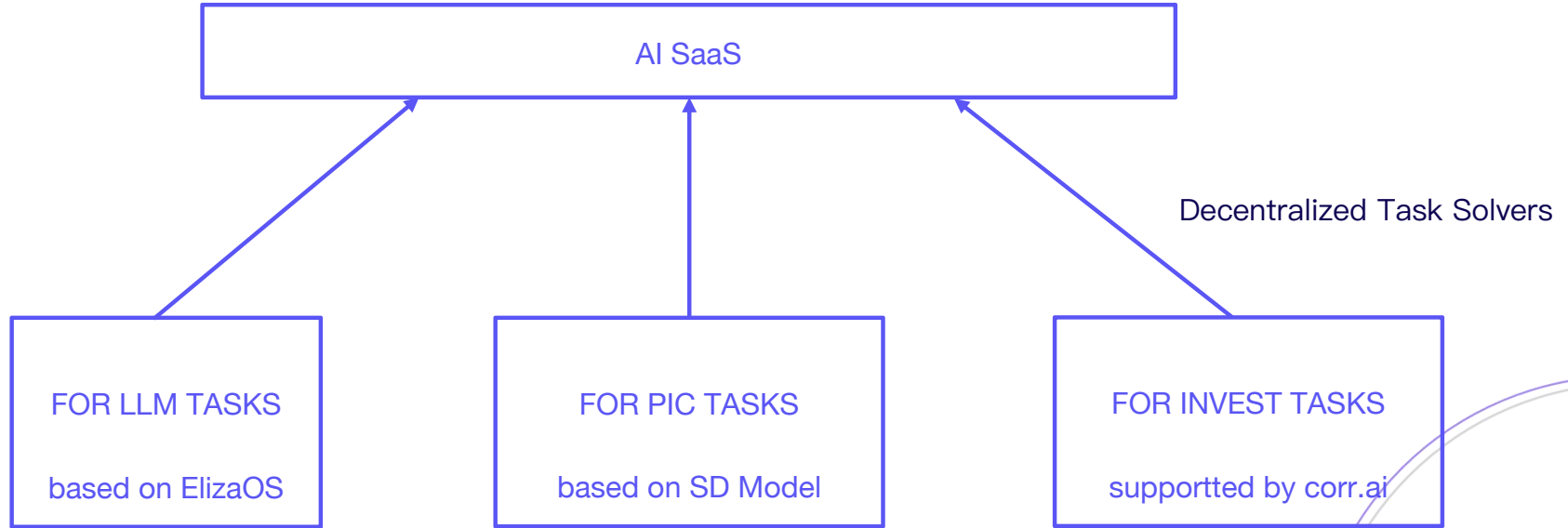
Solution Structure

Key Features

- Tasks are treated as Items-in-Stack, where the task submitter only focuses on the solution without concerning themselves with who the resolver is
- Problem resolvers can use a Raspberry Pi to run LLM relay software or a Mac Studio to run local DeepSeek.
- The solution records of problem resolvers will be permanently stored on-chain
- Integration of new productivity tools will be driven by incentives (fees), motivating problem resolvers to participate voluntarily
- All current AI solutions can be transformed into a subset of this AI SaaS framework



Example: Three Types of AI Agents — Three Types of Tasks

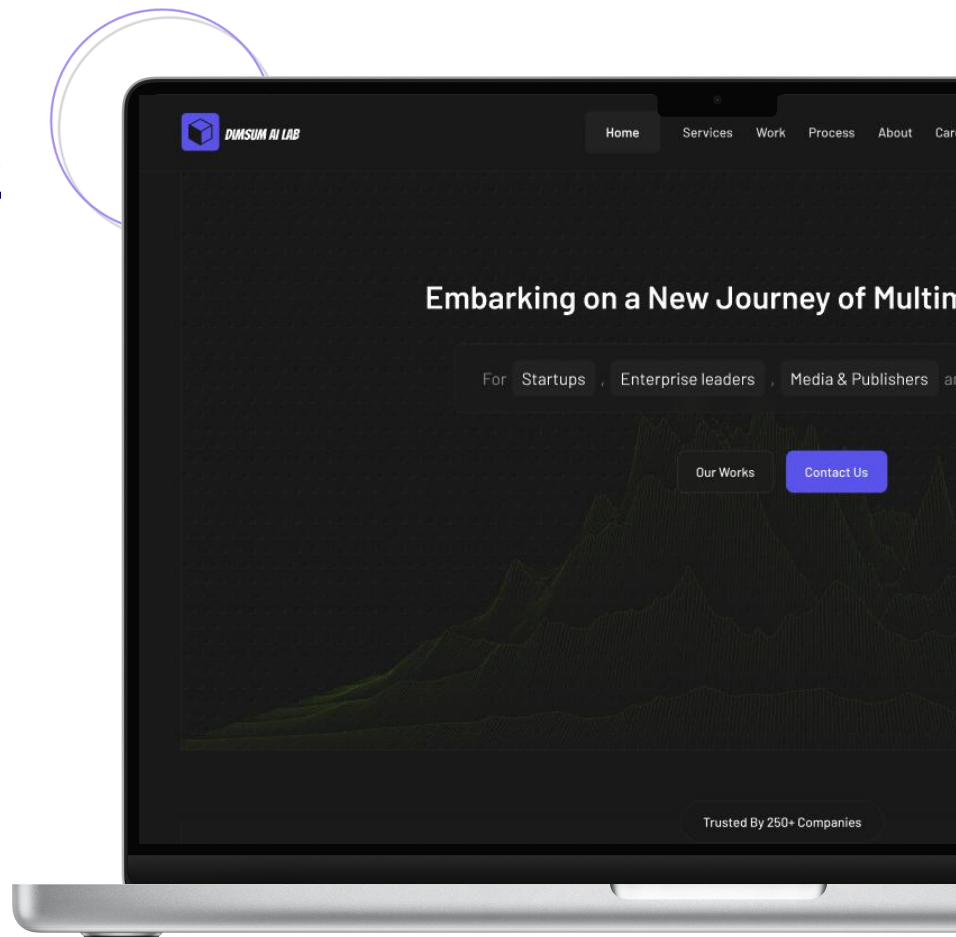


DEMO

<https://sui.saas.rootmud.xyz>

https://github.com/NonceGeek/tai_shang_micro_ai_saas

<https://github.com/NonceGeek/ai-saas-portal-sui>



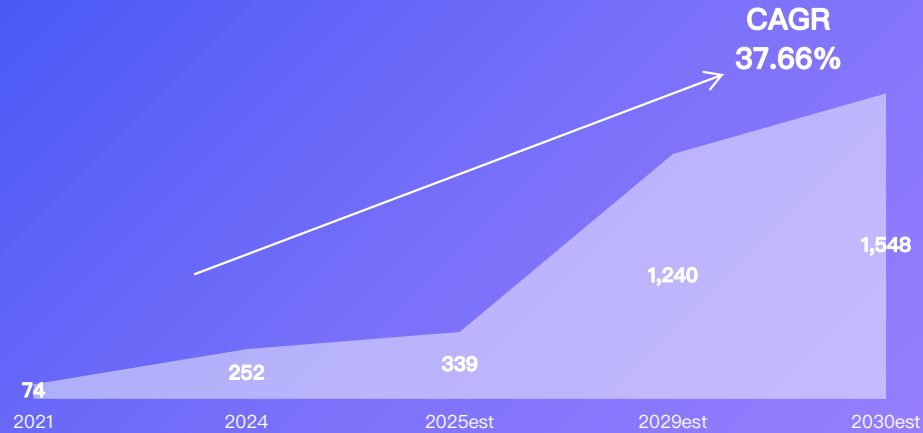
MEET THE TEAM

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AI Lab of the New Wave

Global AI SaaS Market

2021- 2030 UNIT:\$BILLION



SOURCE:VERIFIED MARKET RESEARCH

- The integration of the AI SaaS framework with blockchain has vast potential, offering transformative benefits in areas such as data security, trust mechanisms, and application scenarios. By ensuring data security, optimizing smart contracts, and exploring new use cases, it drives collaborative innovation across industries.
- This integration not only enhances enterprise competitiveness but also promotes the digitalization, intelligence, and trustworthiness of various industries, profoundly reshaping the global economic landscape

“

Build advanced AI systems for seamless human–AI collaboration, fostering innovation and merging tech with creativity for growth and discovery.

— SLOGAN