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Announcing the Sui Overflow 2025 Hackathon Winners

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Editors' note: This article has been updated to correct a mistake in the Programmable Storage section.

The Sui Overflow Hackathon 2025 concluded last week, with 36 winners emerging in nine tracks from the 599 total project submissions. In addition, 10 winners were chosen from the University group. The Entertainment and Culture track attracted the most submissions, not too surprising as Sui is the only blockchain built for mass adoption. AI proved the second most popular track, showing Sui's ability to host the most cutting edge technology.

Project builders, who originated from 85 countries, [began registering](#) in February of this year. The official build period ran from April 1 to May 25, followed by shortlisting of project submissions, demonstration days, then judging and community voting. Four teams emerged from each of the competition's nine tracks, winning prizes ranging from \$30,000 to \$7,500. In addition, the winning university teams came away with \$2,500 each.

Huge thanks go to our track sponsors [Pyth](#), [Uni](#), [Walrus](#), and [Wormhole](#). Pyth is the largest first-party oracle network for publishing financial market data onchain. Uni is a playful and community-driven crypto project on Sui. Walrus is a decentralized data storage protocol and application development platform. Wormhole is the leading interoperability platform for multichain bridges and applications. And finally, thanks to our prize and award sponsors [Alibaba Cloud](#), [Bucket](#), [Dubhe Engine](#), [Exponential Win](#), [NAVI](#), [Scallop](#), and [HIPPO](#).

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First place

[Suithetic](#)

Suithetic generates structured, verifiable synthetic data using LLMs, securely stores it onchain, and provides a marketplace for high-quality datasets.

Second place

[OpenGraph](#)

OpenGraph's decentralized data management system lets users build, verify, and deploy machine learning models on Sui and Walrus.

Third place

[RaidenX](#)

RaidenX's comprehensive DeFAI data layer powers AI-enabled trading apps and agents while lowering UX barriers to make trading on Sui safer, more secure, and accessible to all.

Fourth place

[Hyvve](#)

Hyvve's decentralized, token-incentivized data marketplace for AI training revolutionizes how AI-ready datasets are sourced, verified, and monetized.

Cryptography

From privacy-preserving trading to whistleblower platforms, this track explored zero-knowledge infrastructure, encrypted storage, and provable onchain privacy.

First place

[ZeroLeaks](#)

Built for journalists and truth-seekers, ZeroLeaks is a ZK-powered whistleblowing platform that enables anonymous, verifiable document sharing with end-to-end encryption via Seal and Walrus.

Second place

[Shroud](#)

Shroud's privacy-first trading protocol uses zero-knowledge proofs to enable confidential swaps via public DEXs—balancing user anonymity with full auditability and compliance tooling.

Third place

[Sui Sentinel](#)

Powered by [Nautilus](#) and [AWS Nitro Enclaves](#), Sui Sentinel is an AI-versus-AI battle platform where defender agents protect tokens from prompt attacks and earn SUI, while attackers aim to break them.

[Fourth place](#)[Platform](#)[Solutions](#)[Developers](#)[Community](#)[Resources](#)[Get started](#)

In Sui Shadow's confidential art marketplace, artists encrypt and mint NFTs as hidden tiles, using [Seal](#) encryption and [zkLogin](#) to turn digital collecting into a secure and suspenseful reveal experience.

DeFi

The projects in the DeFi track tackled yield optimization, collateralized assets, and DeFi composability—pushing the boundaries of programmable finance on Sui.

First place

[Magma Finance](#)

Magma's programmable yield abstraction layer unifies staking, lending, and LP strategies into modular vaults, with AI-powered rebalancing and personalized routing for capital efficiency on Sui.

Second place

[Pismo Protocol](#)

Pismo, a composable perpetuals exchange, features a unified account model, shared LP base, and Move-native account objects—built for flexibility, composability, and real-time trading.

Third place

[MizuPay](#)

MizuPay unlocks liquidity from Bitcoin by allowing users to mint mzUSD stablecoins with LBTC, stake them to earn yield, and access upfront USDC payouts for real-world payments.

Fourth place

[Kamo Finance](#)

Kamo Finance is a permissionless yield-trading protocol with yield tokenization, a time decay AMM, and [ve\(3,3\)](#) tokenomics—making DeFi yield more liquid, tradable, and ecosystem-aligned.

Degen

Degen track entries explored the frontier of crypto culture—combining token experiments, memetics, and next-gen user engagement to reshape what's possible in Web3.

First place

[MoonBags](#)

The MoonBags token launchpad on Sui rewards both creators and traders by sharing trading fees during the bonding curve phase and post-DEX listing—transforming “launch to rug” into “launch to earn.”

Second place

[Kensei](#)

Kenshi is an all-in-one social and governance layer for crypto communities, like the Kennel Council

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Third place

MFC.CLUB

Meme coin launchpad MFC.CLUB gamifies token creation and competition, offering a streamlined path from concept to community.

Fourth place

Objection! AI

In Objection! AI, an Ace Attorney-inspired courtroom game, players cross-examine opponents to determine if they're human or AI—staking SUI, earning rewards, and showcasing how blockchain can fuel interactive entertainment and identity verification.

Entertainment and Culture

Projects in this track reimagine how users experience culture, creativity, and community onchain—turning technical complexity into intuitive, engaging platforms.

First place

GiveRep

GiveRep, a social reputation and rewards platform, gamifies positive engagement on X, using AI and blockchain to surface and incentivize meaningful contributions in the Sui ecosystem.

Second place

SWION

SWION transforms onchain activity into a visually immersive experience using the metaphor of an underwater garden, making abstract blockchain interactions intuitive and artistic.

Third place

Exclusiive

Exclusiive is a modular NFT customization and distribution platform that uses Sui's Kiosk primitive to enable layered, game-like NFT interactions—complete with an onchain store, no-code creator tools, and real-world deployments like Yonsei University's campus festival.

Fourth place

Numeron

Numeron, the first fully onchain AI-powered RPG on Sui, combines smart contract logic and the Dubhe Engine to deliver a dynamic, decentralized gaming experience.

Explorations

This track brought together experimental use cases and frontier ideas—spanning robotics, prediction markets, digital agreements, and playful speculation.

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smart contracts—bringing the future of autonomous robotics closer to reality.

Second place

[Skepsis](#)

Skepsis is a decentralized prediction market that rewards accurate forecasting by letting users stake on probabilistic outcomes, transforming collective belief into measurable insight.

Third place

[PactDa](#)

PactDa is a smart contract-based agreement platform with zkLogin onboarding, SUI escrow automation, and multichain support—making digital deals simple, secure, and transparent.

Fourth place

[PredictPlay](#)

In PredictPlay's gamified entertainment prediction market, users speculate on trends in sports, fashion, and culture—powered by AMM-based pricing and fast, low-cost onchain settlement.

Infra and Tooling

Expanding the fundamentals, projects in this track took on critical tools for builders, including database technologies and code auditing.

First place

[SuiSQL](#)

SuiSQL, a library and toolset for working with decentralized SQL databases, brings users everything they would expect from SQL, such as indexes, joins, and filters, to Sui and Walrus.

Second place

[Sui Provenance Suite](#)

As a full-stack toolkit for cryptographically verifiable code deployment, Sui Provenance Suite ensures that every component of a decentralized application on Sui can be transparently and securely traced back to its origin.

Third place

[Suipulse](#)

Suipulse is a high-performance data streaming protocol built on Sui, delivering sub-second latency data streams with enterprise-grade security.

Fourth place

[Noodles.FI](#)

The Noodles Fi platform combines deep analytics with single-click strategies, letting users

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Payments and Wallets

Smoothing the path to blockchain mass adoption, projects in the Payments and Wallets track leveraged Sui technologies in their exploration of new ways to simplify onboarding and engage users.

First place

PIVY

PIVY's stealth address implementation integrated into its self-custodial payment toolkit lets users provide payment links that keep their identities secret.

Second place

Sui Multisig

This CLI-first tool manages secure multisig wallets on Sui, and includes an optional lightweight UI for coordination.

Third place

SeaWallet

Working as a programmable smart contract on top of Slush, SeaWallet protects assets using layered access control and enables inheritance of assets, such as NFTs and onchain music.

Fourth place

Coindrip

With Coindrip's token distribution protocol, users can create secure, programmable token streams—whether linear, cliff-based, or custom—allowing for transparent and automated payouts.

Programmable Storage

Projects in this track showcased new ways to store, structure, and share data on Walrus—enabling censorship-resistant publishing, decentralized communication, and trustless verification.

First place

SuiSign

SuiSign is a fully decentralized document signing platform using Sui and Walrus to let users upload files, define signers, and collect verifiable, onchain signatures with full transparency and immutability.

Second place

WalGraph

WalGraph, the first decentralized graph database on Sui, combines onchain storage with JSON-LD serialization and CRUD operations to enable a fast, community-owned Web3 data layer.

Third place


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access to their inbox and earn from attention while minimizing spam.

Fourth place

[Walpress](#)

Walpress is a decentralized site builder that lets anyone create and deploy censorship-resistant websites on Walrus, with SuiNS integration and a creator marketplace for Web3-native templates and plugins.

University Award winners

These standout projects were created by student teams, demonstrating exceptional creativity and technical execution while pushing the boundaries of what's possible with Sui.

[SuiFL](#) - [Indian Institute Of Technology Roorkee](#)

Sui-FL is a privacy preserving federated learning platform where data providers can share encrypted datasets for AI model training. Sui Smart contracts serve as a backbone for aggregation and AI operations, while Walrus is the storage solution for distributed weights.

[Sui Battle AR](#) - [City College of San Francisco](#)

Sui Battle AR is an onchain PvP NFT battle game designed for live events—letting attendees engage in face-to-face battles where the winner's NFT evolves and the loser's NFT gets burned.

[Sui.direct](#) - [University of Lodz](#)

Sui.direct is a decentralized version control system that stores code as immutable blobs on Sui, offering developers open-source tooling, zero personal data collection, and full CLI/node support.

[Chatiwal](#) - [VNU University of Engineering and Technology](#)

Chatiwal is a sovereign Web3 messaging platform powered by what the team calls its Y3 model—Your Chat, Your Keys, Your Storage—featuring programmable encrypted messages and Seal-secured conversations stored on Walrus.

[Archimeters](#) - [Feng Chia University](#)

Archimeters links NFTs with functional parametric 3D design, enabling creators to preview, configure, and store printable assets via Walrus, bridging digital design with physical production.

[DeepMaker](#) - [Oregon State University](#)

DeepMaker offers decentralized vaults for passive liquidity provision on [DeepBook](#), using price feeds from Pyth and balance manager integration to automate strategy execution and asset management.

[DeepLayr](#) - [Federal University of Agriculture, Abeokuta](#)

DeepLayr brings restaking to Sui, allowing users to re-stake SUI and bridged Bitcoin LSTs to secure new protocols—unlocking BTCFi opportunities and expanding yield across ecosystems.

[VibeTrax](#) - [University of Ilorin and Lagos State University](#)

WhatTrax is a decentralized music platform where artists can launch, monetize, and collaborate.

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FundX - University of Information Technology and Vietnam National University Ho Chi Minh City

FundX is a transparent crowdfunding platform that connects creators and supporters through decentralized infrastructure, enabling global backers to support innovative projects with trustless security.

TokenTown - Jiangxi University of Software Professional Technology

TokenTown is an onchain card-based mini-game that combines transparent rewards, daily challenges, and Sui wallet integration—creating an addictive, leaderboard-driven experience with future ties to DeFi and community incentives.

Community voting and award

Sui Overflow 2025 community voting took place the week after Demo Day, between June 14 and June 20. Eligible community voters were able to vote for the projects they believe should win across the nine official Sui Overflow 2025 tracks by picking one favorite project in each track. The awards given in this category were for those community voters whose selections most consistently coincided with the track winners, reflecting technical discernment and overall alignment with expert judges.

The community voting results were used in the calculation of the project rankings for each primary track, by assigning points proportional to the number of votes each project received out of the total number of votes in a given track.

The voters who came closest to getting all nine track winners correct won the Community Award for their foresight and discernment. Out of 195,029 number of total votes, the closest votes got seven out of nine track winners correct, and there were 28 winning votes in this category.

Please check the [Community Vote page](#) to see the winning voter wallet addresses and claim the Community Award.

A new wave of Sui innovation

Our thanks go out to everyone who participated in Sui Overflow 2025, from the voters and judges, the sponsors, and to the builders who came up with great ideas and put in the effort to code their projects and present them for the hackathon. All the submitted projects represent a lot of hard work and bode well for the future of Sui.

And keep checking Sui channels for news of the next annual Sui hackathon!



Author

Sui Foundation

High-performance blockchain delivering the full stack for a new global economy.

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\$230K in Developer Grants Awarded to 8 Team

The Sui Foundation is proud to announce the se of projects that contribute to the Sui ecosystem

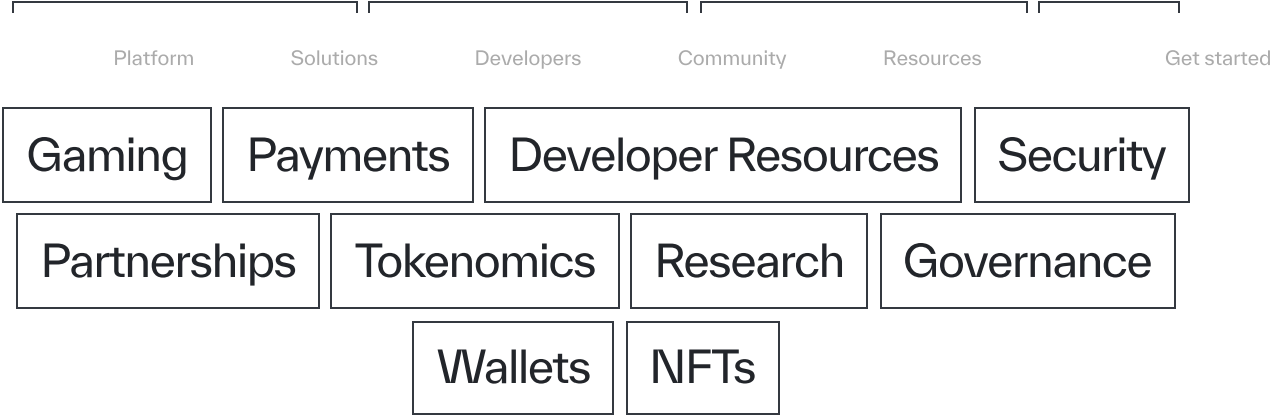
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