Tansu

Bringing developer communities to the blockchain

Open Source Software development is fragile

| Software Supply Chain Security	Community

Software Supply Chain Security

> Security is an afterthought.

> Attackers exploit deployments.

> Contributors are threat actors too.

> Difficult to assess vulnerabilities.

Community

> It's hard to find new contributors.

> Non-transparent and erratic project development.

> Fund allocation is neglecting the community contribution.

> Difficult to propose new ideas.

A quick peak at Tansu
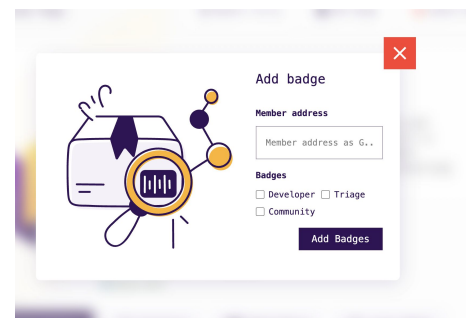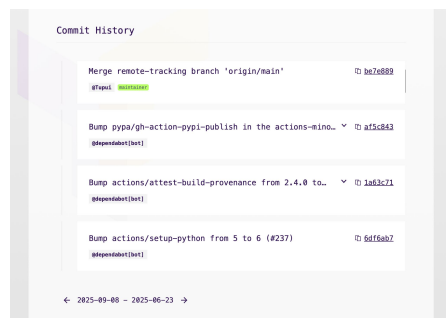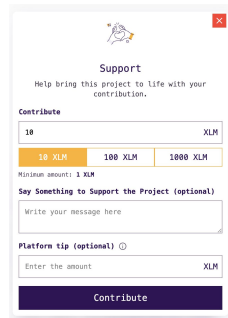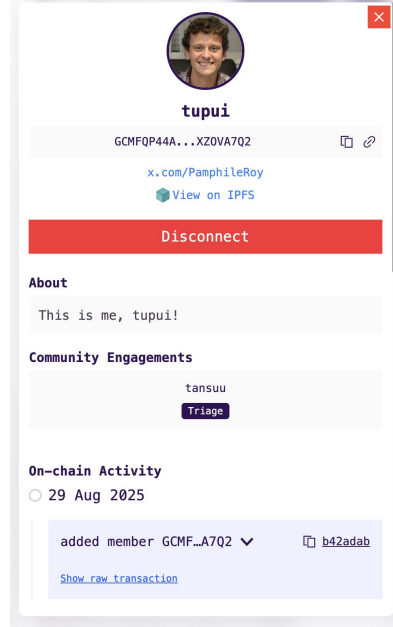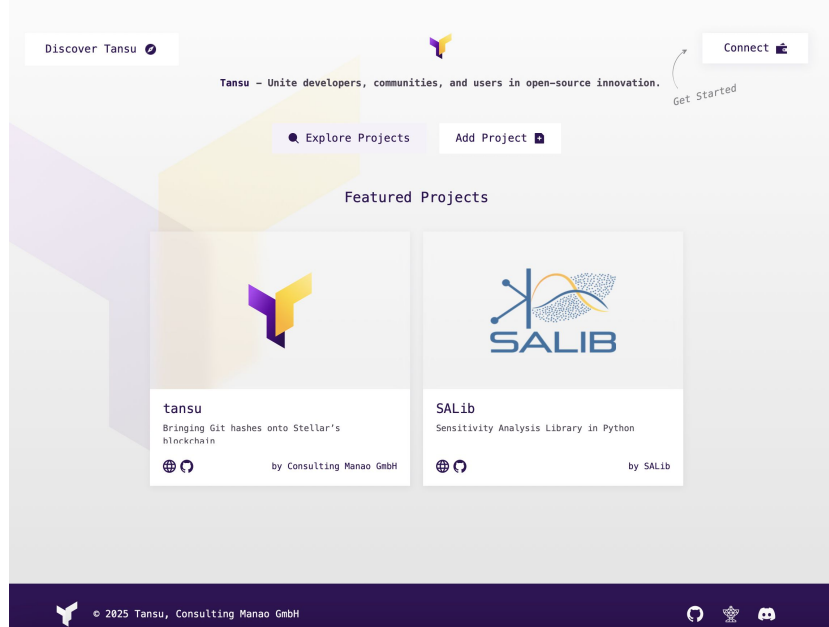
Decentralized

Building on an open system to secure the supply chain and improve the developer experience

> Introducing a concept of **code finality**.

> Track dependencies and their vulnerabilities on-chain, defining a level of trust.

> Record of decisions using a fair voting system.

> Allocating funding based on tangible actions.

> The community has a voice.

Tansu Today

- Smart Contract and dApp
- DAO per project
- Anonymous voting
- Reputation system
- Code finality
- Support feature

Tansu Tomorrow

- Wallet and Vault with Defindex
- Git identity binding
- Metrics for contributors
- Vulnerability analysis on-chain
- Release artifacts on-chain
- And much more...

Building **together** the future of
Open Source Software Governance

https://tansu.dev