

SOLGRANT

Sol  
-Grant

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# 01 Overview

# Overview

## Key Goals

SolGrant aims to establish fair funding, transparency, and decentralization in crowdfunding. It empowers creators, investors, and innovation.

## Audience

SolGrant serves project creators, investors, blockchain enthusiasts, and community members who value transparency and collaboration.

## Future

SolGrant's timeline spans development, testing, launch, scaling, and cross-chain expansion, with the goal of creating a decentralized crowdfunding network.

## 02 PROBLEM

# Problem

## Transparency and Inclusivity

Traditional crowdfunding lacks transparency, leading to bias in project selection. Deserving projects might be ignored.

## Funding Challenges

Promising projects face funding struggles due to biases. Investors struggle to spot potential amid platform noise, hindering ecosystem growth..

## Centralized Hurdles

The presence of centralized control and inadequate accountability impedes the growth of the crowdfunding ecosystem, limiting its potential.

## 03 SOLUTION

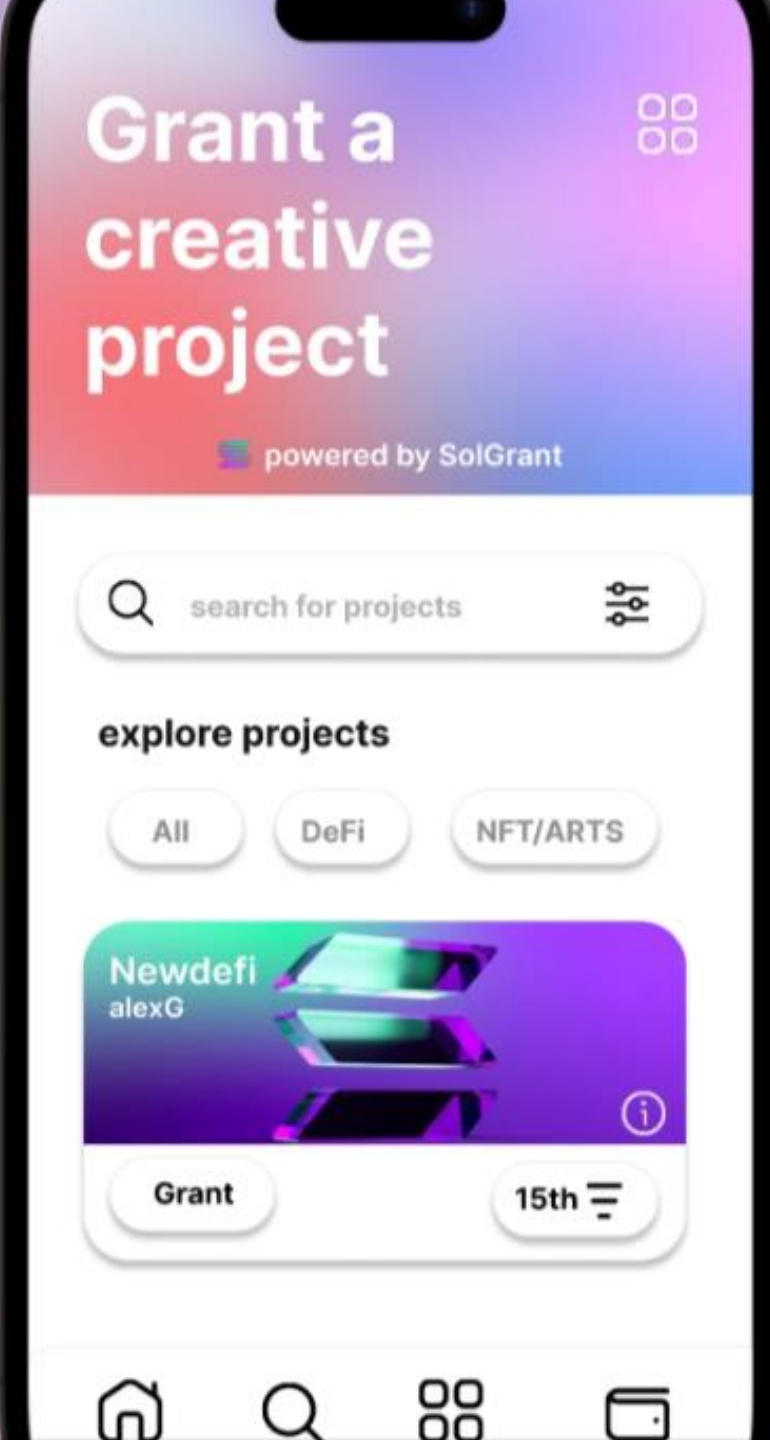
# Solution

SolGrant uses blockchain and a voting mechanism to allow project creators to seek grants and investors to support projects, ensuring community-driven ranking and equitable distribution of funds.

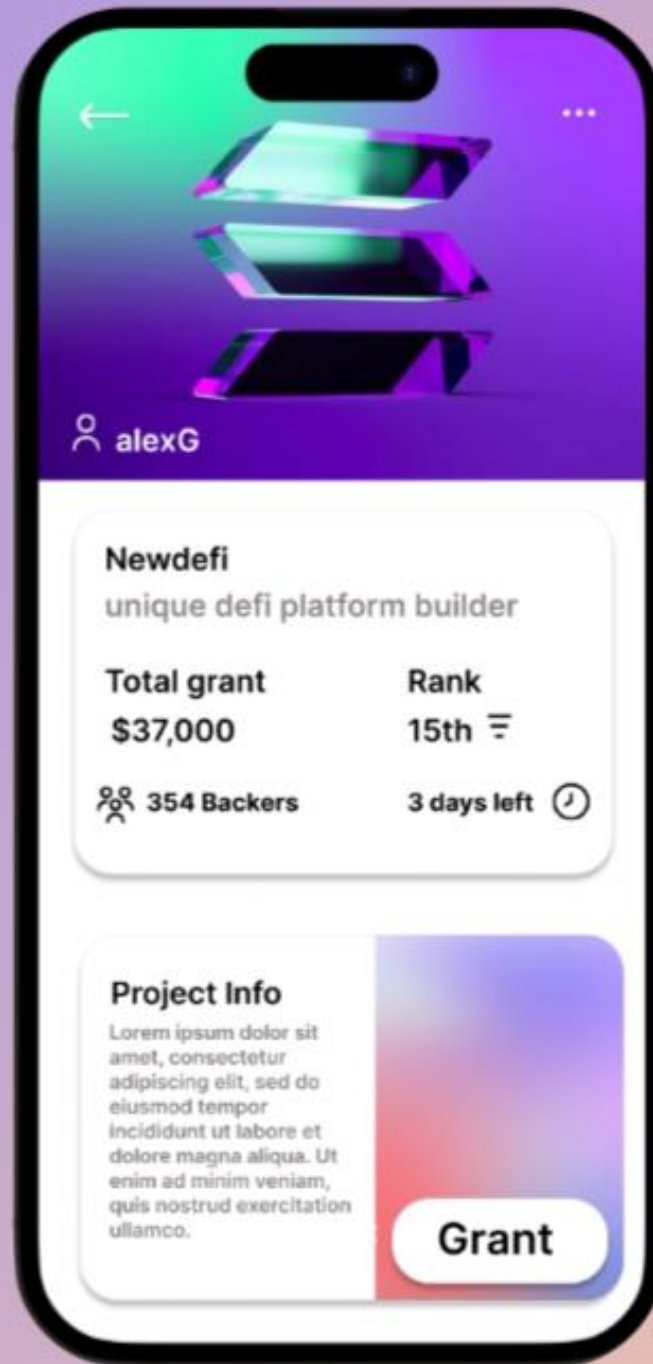
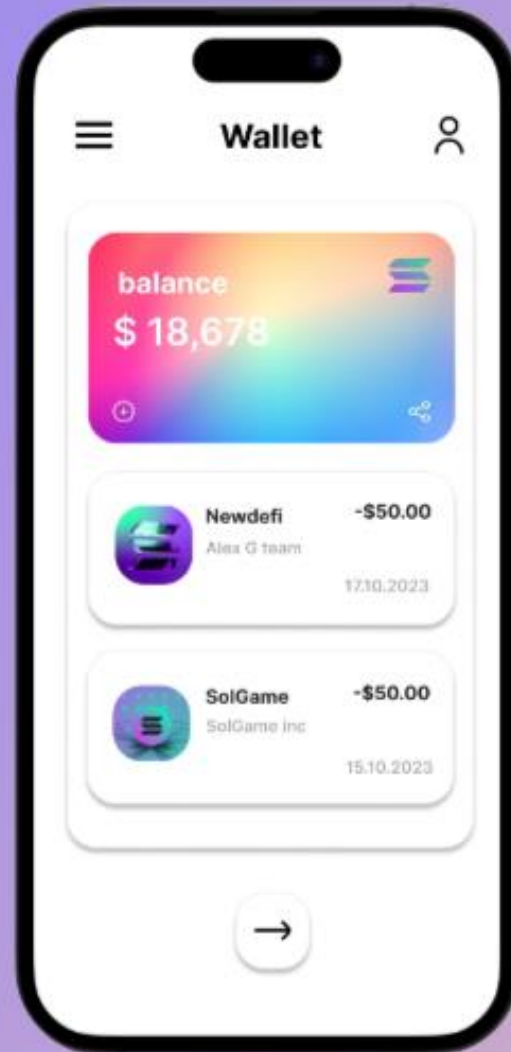


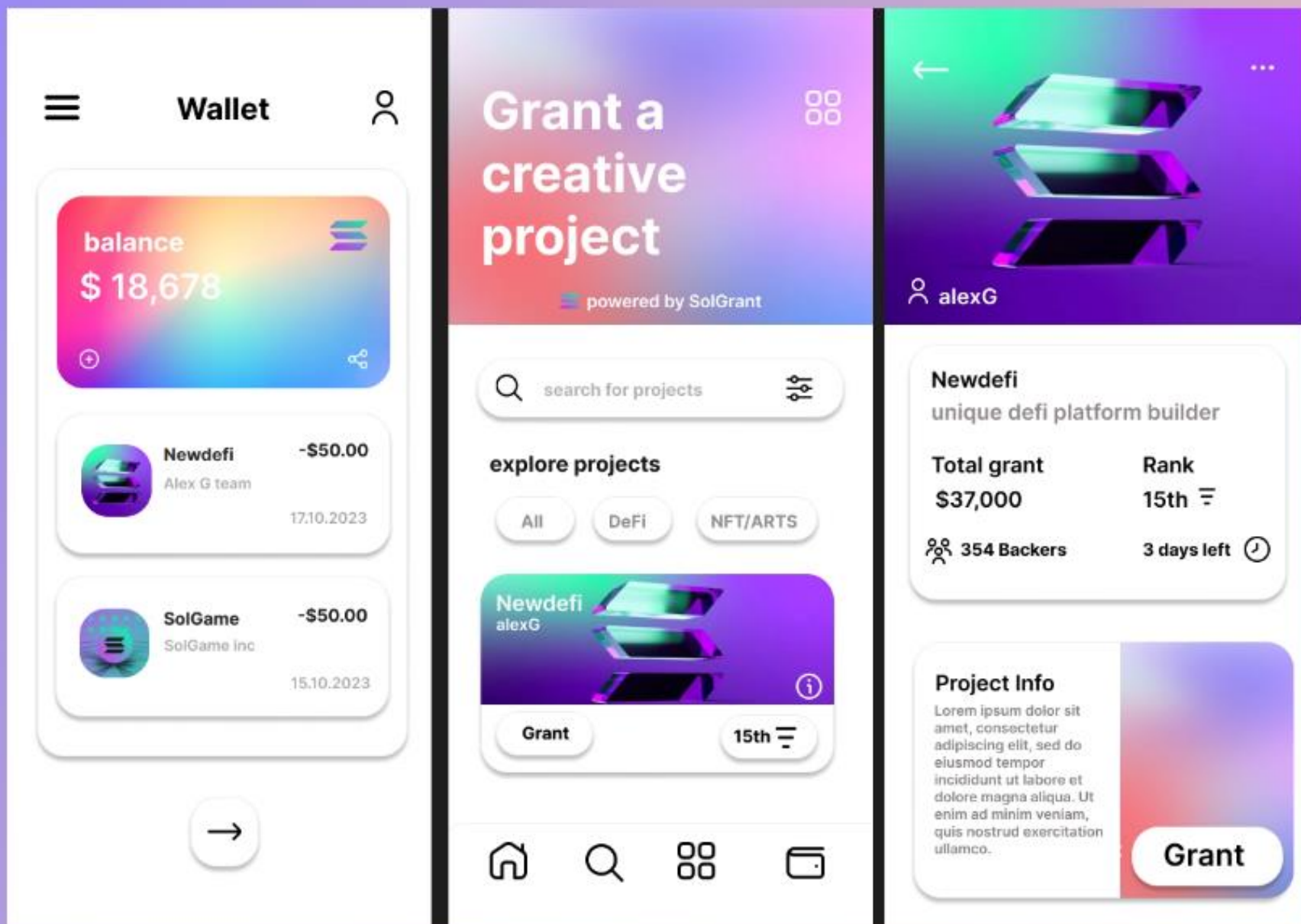
SolGrant

SolGrant sorts the projects according to the amount of grant invested in the projects and distributes the awards proportionally.



wallet and  
detailed  
analysis





## 04 WHY BLOCKCHAIN

# Why Blockchain

01

## Transparency and Immutability:

Blockchain assures transparent, unchangeable crowdfunding. All actions are recorded, creating an auditable system.

02

## Smart Contract Automation:

Smart contracts automate grants and voting, cutting intermediaries, reducing delays, and boosting efficiency.

03

## Fraud Prevention and Trustworthiness:

Decentralization curbs fraud, fostering trust. Blockchain's tamper-resistant nature creates secure crowdfunding.

## 05 WHY SOLANA



# Why Solana

01

## High Throughput and Low Latency:

Solana's high speed and low latency suit SolGrant. Swift transaction processing ensures a seamless experience for creators and investors.

02

## Cost Efficiency and User Experience:

Solana's low fees enhance affordability, improving user experience and attracting more participants

03

## Scalability and Community Support:

Solana's strong ecosystem and developer tools aid SolGrant's scalable growth. The growing community ensures ongoing improvement and expansion support.

## 06 ECONOMICS



# Economics

Early stage

## Platform Usage Fees

With platform growth, charging fees from investors' grants generates consistent revenue that scales

## Premium Project Listings

Increases early adoption and revenue by providing enhanced visibility into projects through paid listings

## Data Insights and Analytics

As the platform expands, providing detailed insights caters to investors and creators, generating revenue.

## Value-Added Services

In early stages, services like project reviews build trust, credibility, and revenue.

Later stages

## NFT Collaborations

As the community grows, collaborating with artists for NFTs taps into the interest in blockchain collectibles.

## Partnerships and Integrations

Establish diverse revenue streams by partnering with other blockchain projects, crowdfunding platforms, or incubators.

**07 FUTURE**

# Release plan

