

VaultPay: A Seamless Subscription Platform

VaultPay is a Solana dApp that simplifies subscription management and maximizes yields with auto-compounding vaults.



The Problem

- 01 Users miss out on compounding opportunities, and vendors face challenges in streamlining payments.
- 02 Managing multiple subscriptions and optimizing stablecoin yields is complex and time-consuming.

Our Solution

- VaultPay simplifies subscription management with autocompounding vaults, allowing effortless payments while maximizing returns.



Target Audience

- 01 Vendors and service providers, both traditional and crypto-native, seeking streamlined payment solutions.
- 02 Crypto-savvy individuals and institutions seeking efficient subscription management and yield maximization.



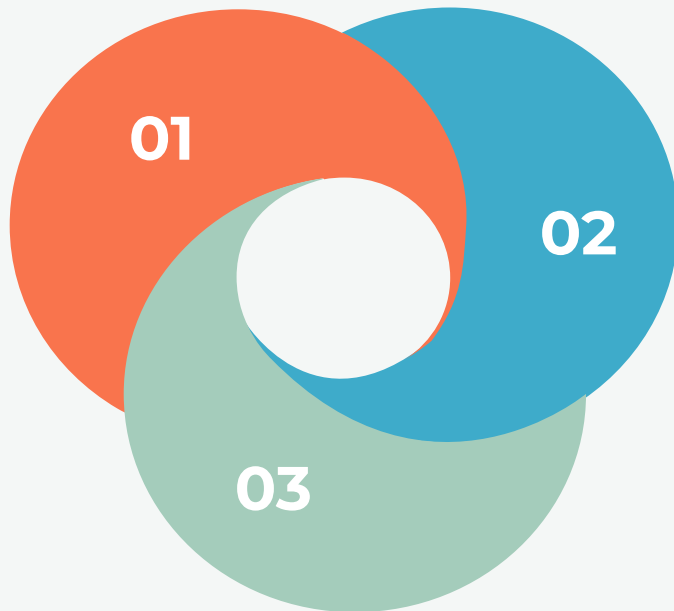


Market Validation

- 01** Stablecoins like USDC and USDT are increasingly used in DeFi, with billions in daily transaction volume.
- 02** The global subscription economy is projected to reach \$1.5 trillion by 2025.

Why VaultPay?

For users: Maximized
yields with no manual
effort.



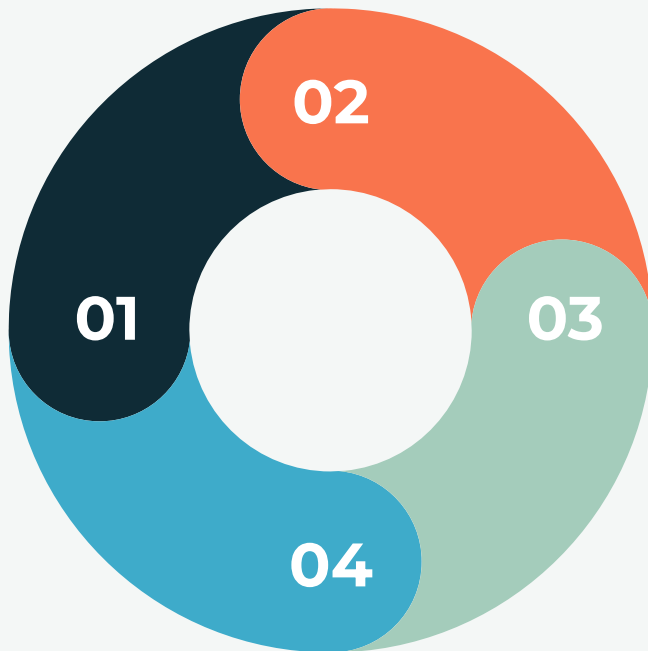
For vendors: Guaranteed
payments and reduced
administrative tasks.

Now is the perfect time to
invest as DeFi and
subscription economies are
booming.

Project Design

Built on Solana for
high-speed, low-cost
transactions.

Initial Integration with
Kamino for
auto-compounding.

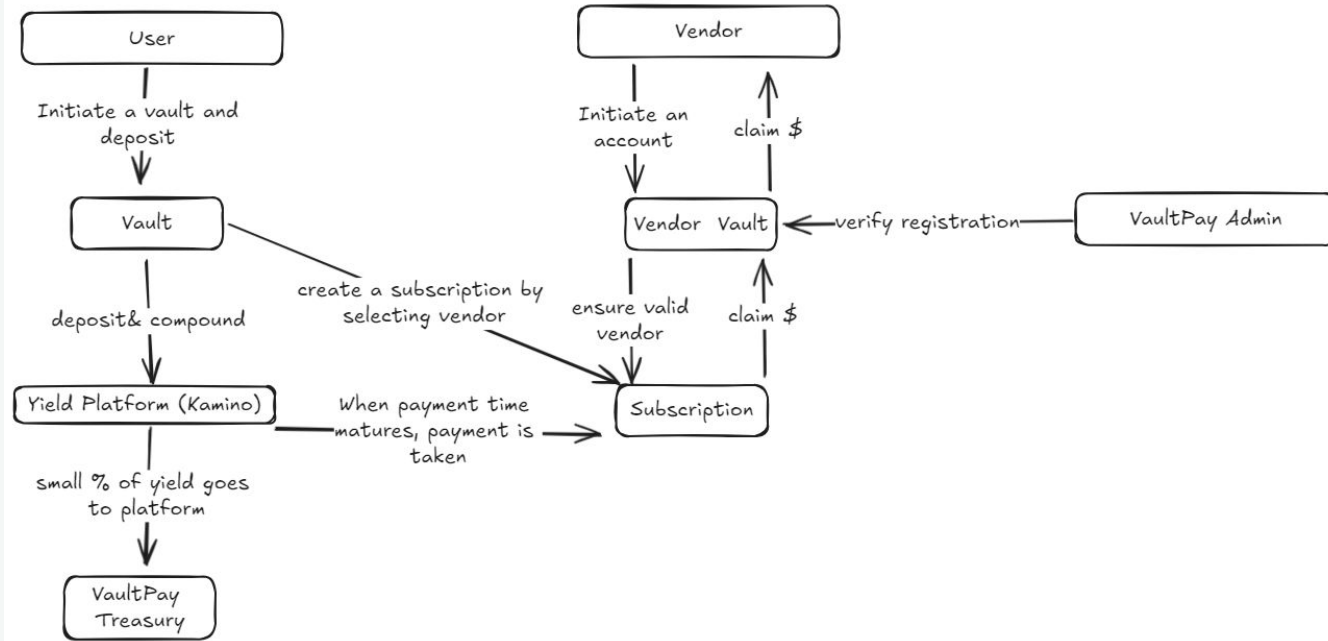


Smart contracts manage
subscription payments and
fund withdrawals.

Vendor onboarding and
whitelisting process.

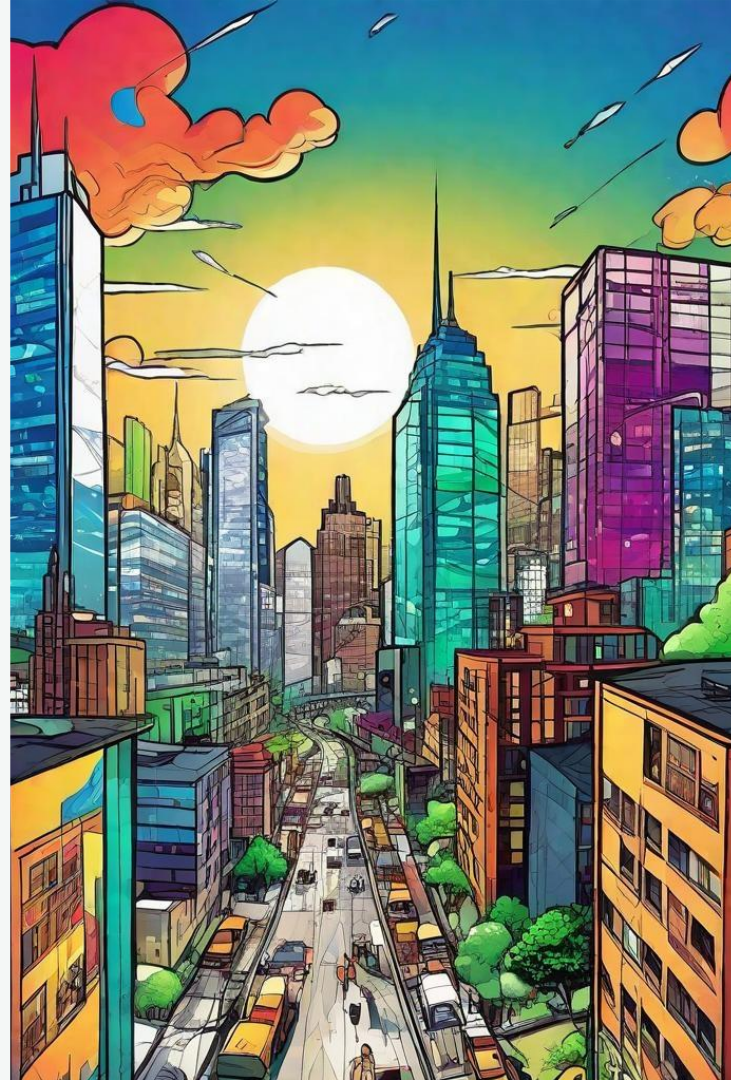
User Experience

VaultPay



Resource Needs

- 01 Additional team members with software and business development expertise.
- 02 Capital for development and marketing.
- 03 Partnerships with vendors and financial institutions.



**Thank you. Please feel free to ask
any questions. 😊**