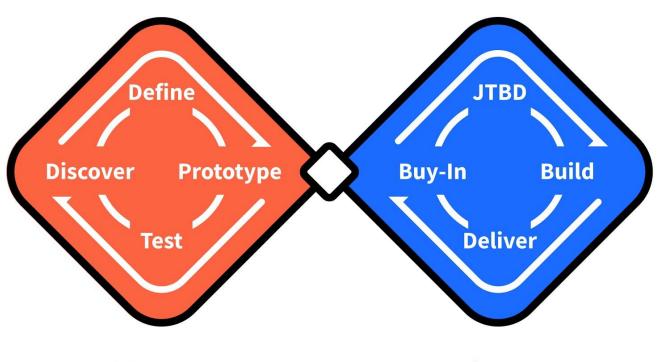
## **Solana**Margin Trading PR

#### **Product Thinking Framework**



**Problem Space** 

**Solution Space** 

Discover

## **High-level**Scope Definition

### **Project Scope**

- 1. Build a solution similer to UniSwap
- 2. Enable Margin Trading
- 3. Submit a PR to Solana Repo

Discover

## Problem Statement Why is this a problem?

#### **Problem Statement**

 Understanding Margin trading is an advanced topic which requires a us to inform the user on what margin, collateral and other terms and workflow represent.

2. Many people find themselves liquidated because they did not get notified to cover quickly enough. We should engage users where they are using Push/Wearable notifications.

#### Define

## **Provisional**User Persona

#### Chris Wilson - 29

**New Trader - Looking for information.** 

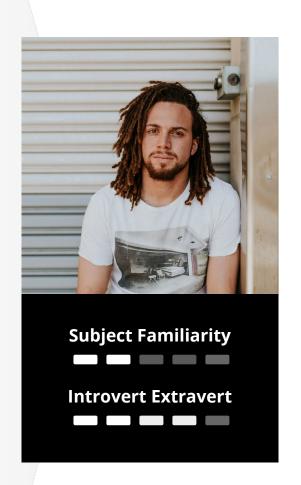
#### **Feels**

Anxious to learn more about crypto and DeFi trading.

Hoping the process can be simple and painless.

#### **Does**

Looks at Reddit and Youtube to understand more. Downloads a few apps to see what works well.



#### Define

### **Constraints** & Limitations

#### **Constraints & Limitations**

- 1. Platform Build for iOS native app with Android to follow.
- 2. User Build an app that appeals to millennials to trade margin.
- 3. Ul Style Design around Solana branding in Dark mode theme.

#### Define

# Brainstorm Solution Trader Chris's User Tasks

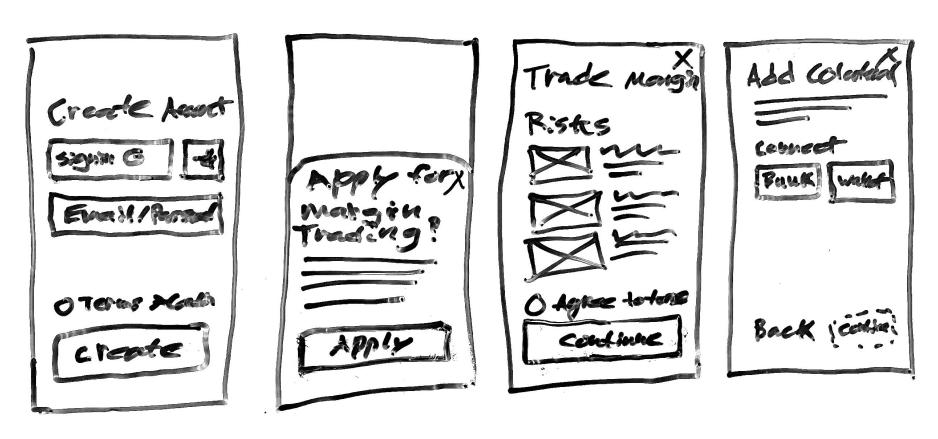


### **Margin Trading User Tasks**

- 1. Help Onboard the user.
- 2. Present Apply for Margin and Risk Education.
- 3. Import Crypto/Cash Collateral.
- 4. Enable a UI to DeFi trade.
- 5. Help user maintain a healthy Margin Score.

Prototype

## Early Whiteboarding



**Create Account** 

**Apply Offer** 

**Risks & Terms** 

**Collateral** 

### **Margin Danger!**

Allow users to cover margins in an easy and timely way.

Send push notifications on phone or AppleWatch.



Deliver

## Final UI Prototype









**Home / Portfolio and Trading Screens** 







**Pricing screens and Profile settings** 

## Thank You!