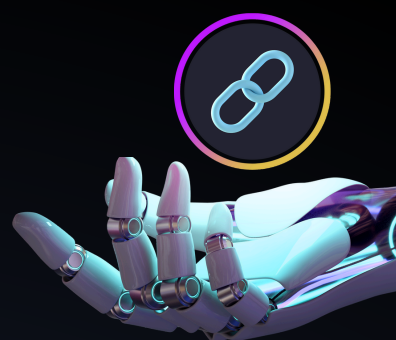# WEB3 DECISION

BOB'S STAKING INCOME EXAMPLE

BOB HAS 800K $WEB3D

Bob's total earnings after staking 800,000 Web3D tokens for 360 days in Pool 3, which offers a 12% APY, along with his additional referral rewards and platform usage earnings.

HIS STAKING REWARD

$$800,000 \times \frac{12}{100} = 96,000 \text{ Web3D}$$

Bob earns 96,000 Web3D from staking after 360 days.

PLATFORM USAGE EARNINGS (POOL 3 REWARDS)

Suppose the total number of Web3D staked in Pool 3 is 5,500,000 Web3D.

$$\frac{800,000}{5,500,000} = 14.55\%$$

Suppose The total usage of each app over 360 days (assuming 150 uses per app)

- **AI Audit App**: 100 uses → $100 \times 3,000 \text{ USDT} = 300,000 \text{ USDT}$
- **AI KYC App**: 100 uses → $100 \times 3,000 \text{ USDT} = 300,000 \text{ USDT}$
- **Token Creation App**: 100 uses → $100 \times 500 \text{ USDT} = 50,000 \text{ USDT}$
- **Stake App**: 100 uses → $100 \times 500 \text{ USDT} = 50,000 \text{ USDT}$
- **Lock App**: 100 uses → $100 \times 500 \text{ USDT} = 50,000 \text{ USDT}$
- **CadCad App**: 100 uses → $100 \times 1,500 \text{ USDT} = 150,000 \text{ USDT}$
- **Business App**: 100 uses → $100 \times 1,500 \text{ USDT} = 150,000 \text{ USDT}$
- **Rekt App**: 100 uses → $100 \times 2,000 \text{ USDT} = 200,000 \text{ USDT}$

Total platform revenue from all apps:

$$300,000 + 300,000 + 50,000 + 50,000 + 50,000 + 150,000 + 150,000 + 200,000 = 1,250,000 \text{ USDT}$$

- Pool 3 receives **1.6%** of this total revenue:

$$1,250,000 \times 0.016 = 20,000 \text{ USDT}$$

- Bob's share of the Pool 3 rewards is **14.55%** of **20,000 USDT**:

$$20,000 \times 0.1455 = 2,910 \text{ USDT}$$

So, Bob earns **2,910 USDT** from platform usage rewards.

TOTAL EARNINGS
BOB'S TOTAL EARNINGS ARE:
- **96,000 WEB3D** FROM STAKING
- **2,910 USDT** FROM PLATFORM USAGE REWARDS