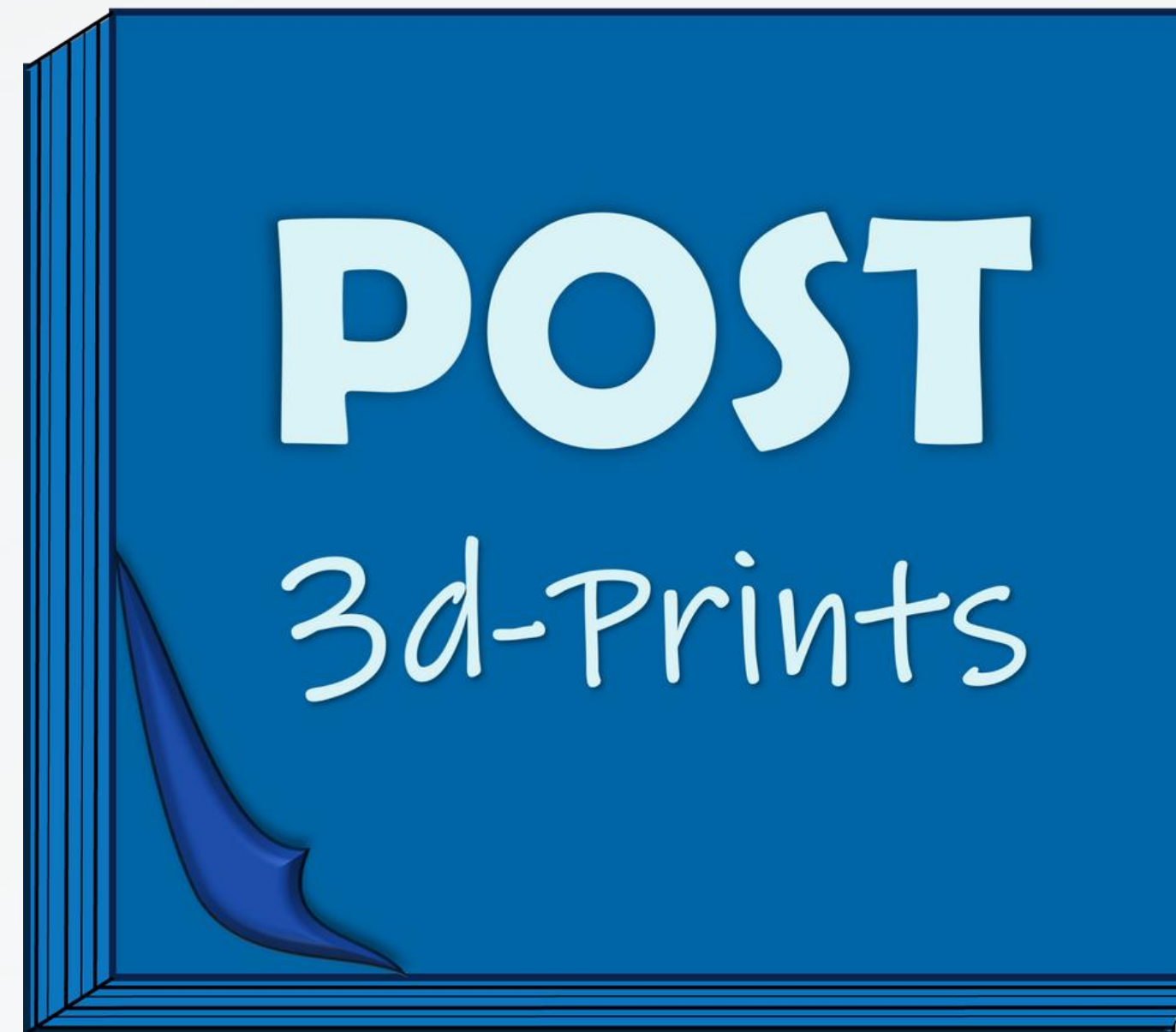
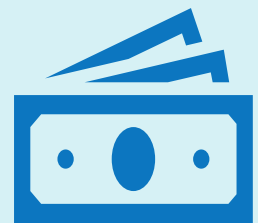




“THE ADDITIVE MANUFACTURING MARKETPLACE”

Fernando Sepulveda - Founder

PROBLEM



Opportunity Cost:

- Thousands of 3d printers are not being utilized.
- Competitors options provide suboptimal choice.



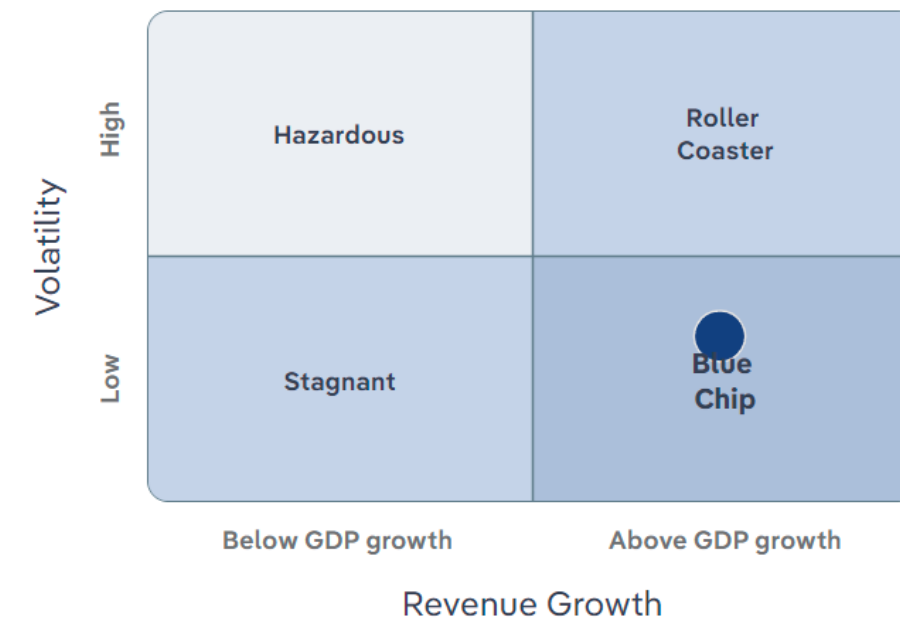
Market Gap:

- There isn't an existing platform for users to purchase or properly monetize 3d printed items.

2.1+
million

As good as it gets

Industry volatility vs. revenue growth (2018-24 CAGR)



IBISWorld

Source: IBISWorld

SOLUTION

Target Demographic



- Entrepreneurs
- Avid Hobbyists
- Students
- Novelty Customers

*Don't have access to a 3d printer

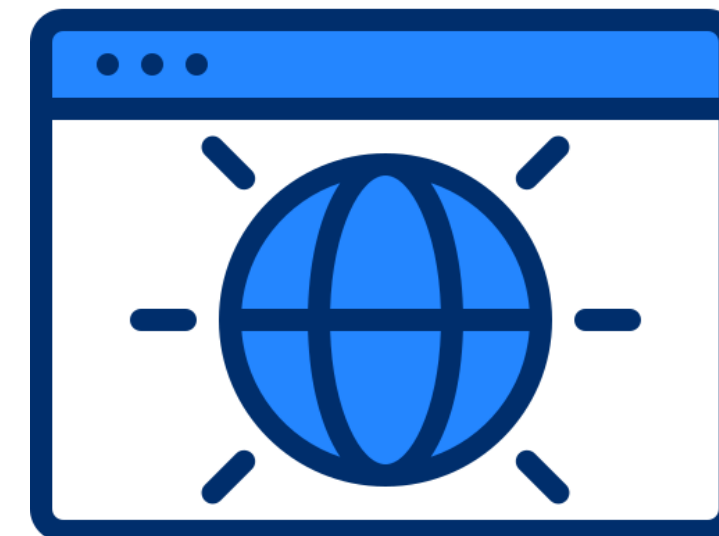
For Customers:

- Create a 3d printing specialized Web App for customers to browse and purchase prints offered by sellers.

For Sellers:

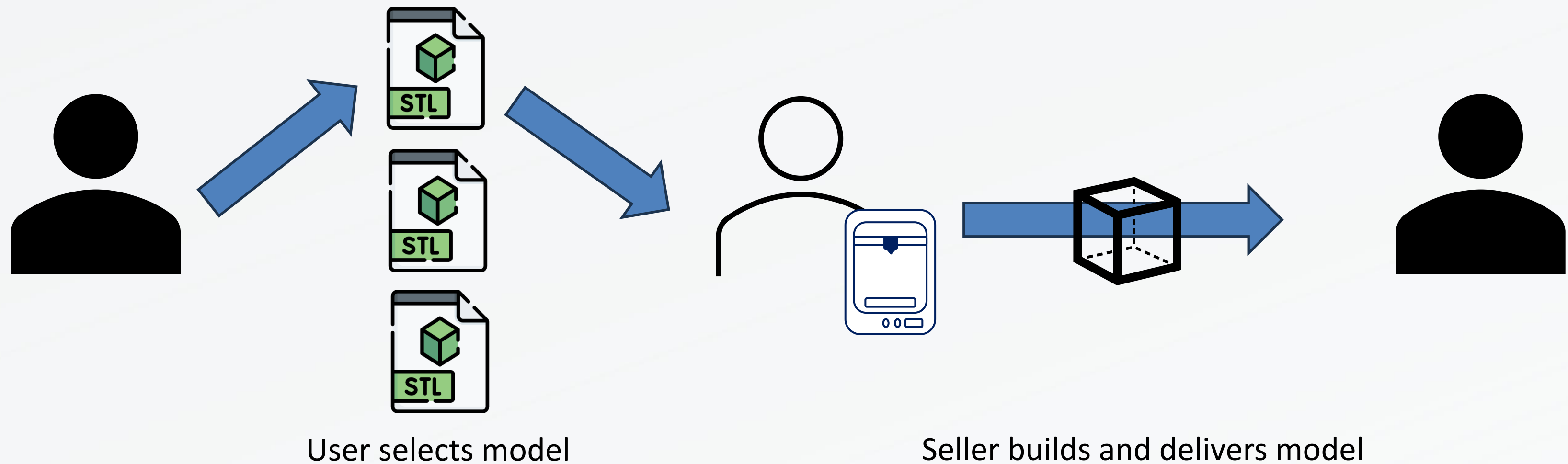
- Create an easy-to-use Web App platform for sellers to create an account and have access to customers.

What



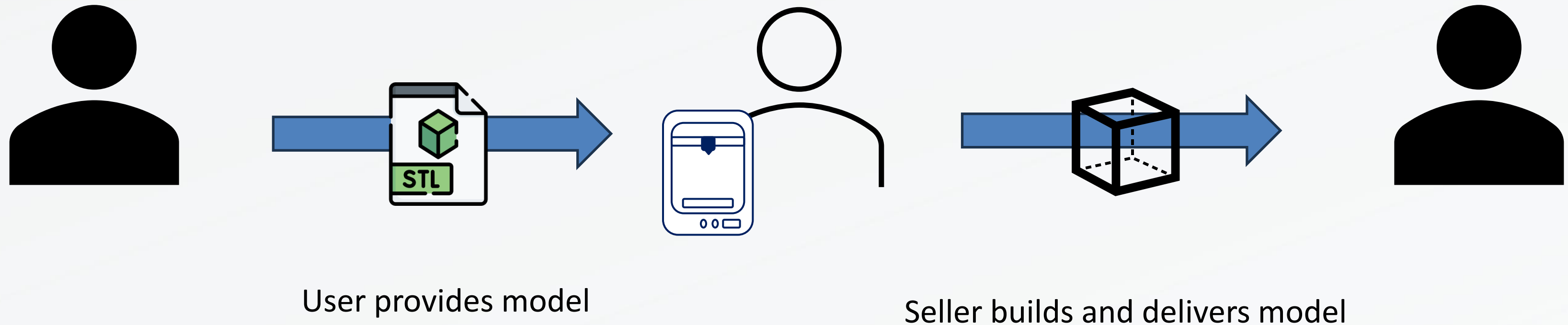
HOW IT WORKS

Option 1: A user selects any available model.

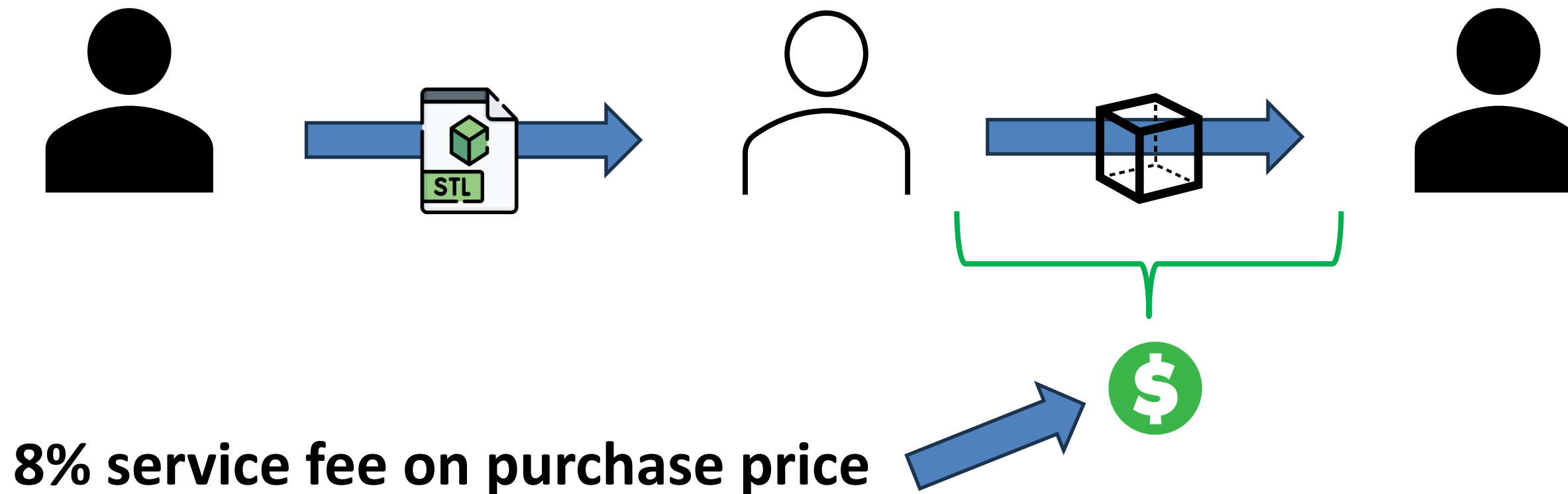


HOW IT WORKS

Option 2: A user may upload a model.



BUSINESS MODEL



Additional sources of revenue:

- Advertisements
- Memberships
- Data Insights

Initial Target:

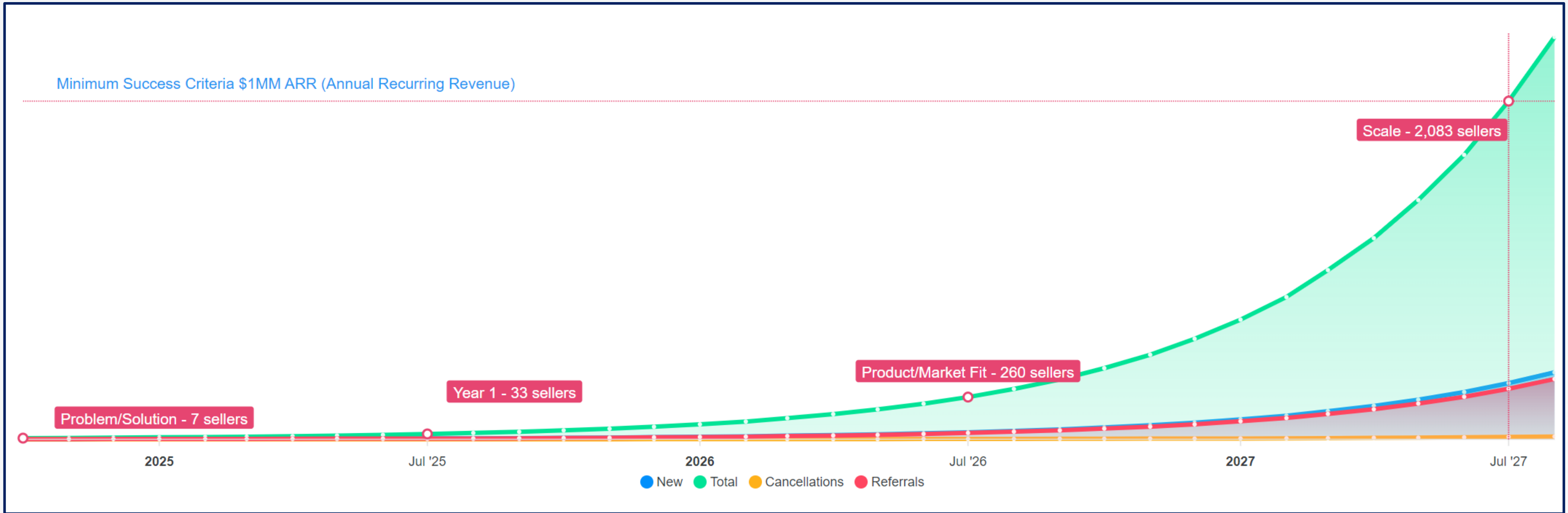
Avg Purchase: \$50.00

$$\$50 * 0.08 = \$4.00$$

$$\$4.00 * 100 \text{ sales} = \$400$$

$$\$400 * 31 \text{ days} = \mathbf{\$12,400 \text{ per month}}$$

MARKET



Traction Roadmap – Active Sellers

Buyers make 6
purchases per year

Sellers make 120 sales
per year

41,667 Buyers in 2.5
years

NEXT STEPS

I am asking for 25k for the first round of investment

Soft Launch

Launch the webapp with functionality and goal to get more feedback and create exposure

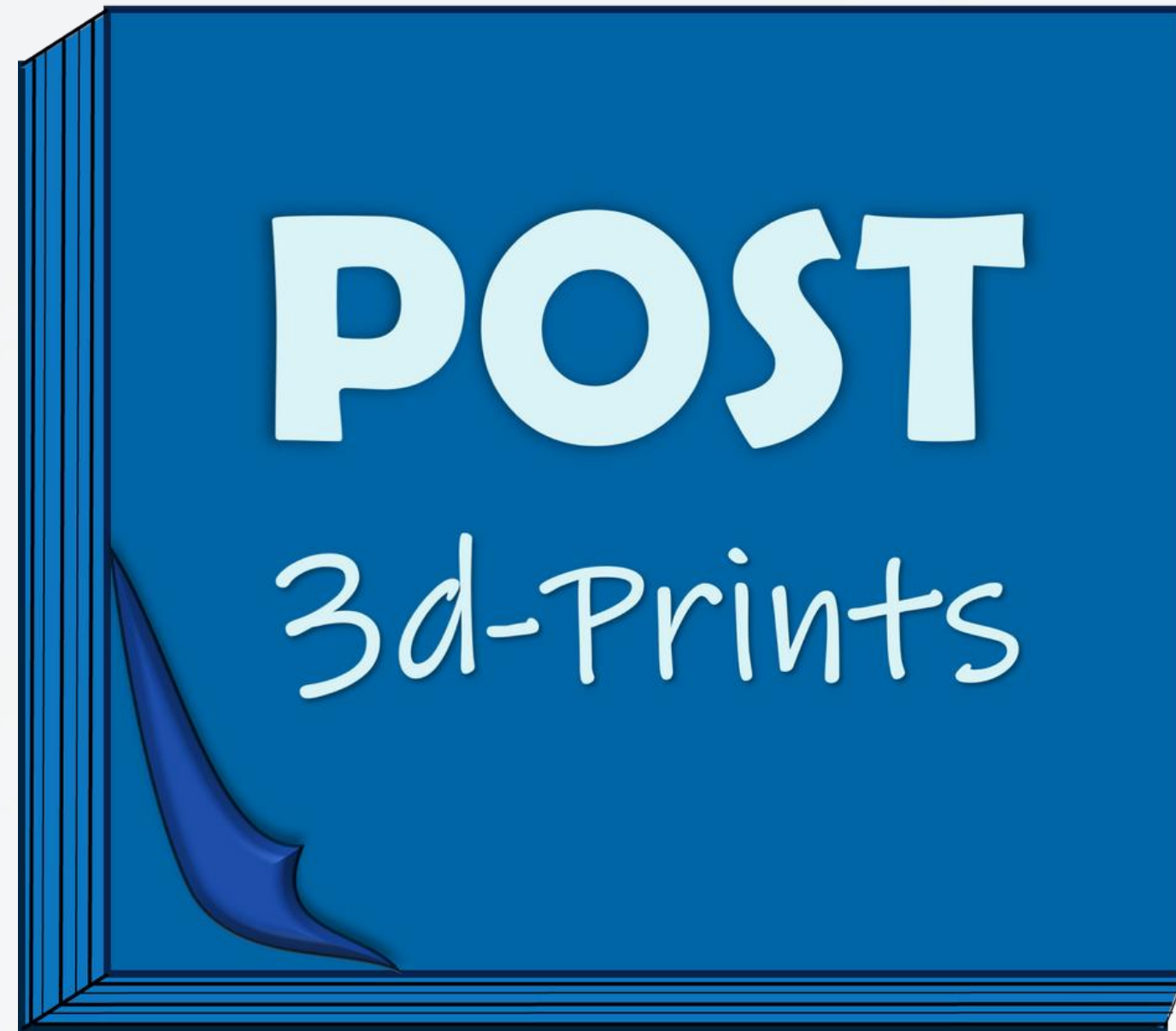
Web app (MVP)

Host a simplified version of the app

Expand Team

Expand the team to add and maintain more features.





Thank You