PICKDO



PITCH DECK

Who we are

Name of your Venture: PICKDO



Why?

Thought behind this Business Idea



In today's vast e-commerce landscape, users often face choice overload. We aim to simplify decision-making by delivering tailored recommendations that align with user preferences, ensuring they find the right products without endless browsing. We provide the top 5 products based on user preferences while generating affiliate revenue.

What?

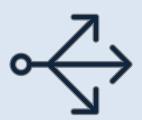
What does the Venture Do?



PickDo is a personalized recommendation platform that streamlines the shopping experience by providing users with customized product suggestions. Based on user preferences—such as price range, features, and categories - PickDo curates a list of top products, helping users make informed decisions quickly and conveniently.

How?

How we Solve the Problem & Revenue generation



"Our AI-powered system filters products according to user preferences, delivering personalized recommendations with direct purchase links.. We generate revenue through affiliate marketing, earning commissions from purchases made via our recommendation links on partnered e-commerce platforms."

Problem/Opportunity

CONTEXT

In the rapidly growing e-commerce market, users face an overwhelming number of product choices across platforms. This "choice overload" can make the shopping experience timeconsuming and stressful. Busy, tech-savvy consumers, especially, are seeking solutions that struggling to make quick and informed allow them to quickly find quality products that match their preferences without extensive browsing.

Customers Who Experience the Problem Most Often:

- Target Customer Profile: Busy, tech-savvy individuals, typically between 20-35 years old, who value efficiency and trust in their shopping experience.
- Frequency of Problem: These customers, often with full-time jobs and active social lives, frequently shop online but are easily frustrated by long browsing times. They typically look for quality products in categories like electronics, lifestyle, and everyday essentials.

PROBLEM

Users lack an efficient and personalized way to sift through countless product options. Without curated, relevant recommendations, they spend excessive time navigating product lists, comparing items across different sites, and decisions. This issue is especially pronounced when specific user needs (like budget, features, and quality) are not adequately addressed by existing platforms.

EMOTIONAL IMPACT

Before using our platform:

After using our platform:

stress, and dissatisfaction.

Anxious

doubtful

methods.

How does the customer feel?

QUANTIFIABLE IMPACT

will reduce their research and

The overwhelming choice leads to frustration,

Time savings: On average, customers

comparison time by 50% by using our

Revenue growth: Projected monthly

growth rate of 10-15% from affiliate

partnerships and user engagement.

platform instead of traditional research

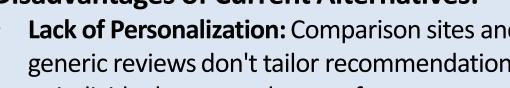
ALTERNATIVES

- **Current Alternatives**: Many users currently rely on basic e-commerce search filters, reviews, or third-party review websites to make decisions. However, these solutions lack personalization and can still be timeconsuming and overwhelming.
- **Limitations of Alternatives**: These options often fail to meet the need for quick, tailored recommendations, leaving users unsatisfied and still prone to decision fatigue.

Disadvantages of Current Alternatives:

- Lack of Personalization: Comparison sites and generic reviews don't tailor recommendations to individual user needs or preferences.
- Time-Consuming Process: Users spend significant time manually researching and
- comparisons lack updates on the latest products or current promotions.
- **Limited Trustworthiness:** Users often

ALTERNATIVE SHORTCOMINGS



- comparing products across multiple sites.
- Outdated Information: Many reviews or
- question the authenticity of generic reviews, suspecting bias or hidden sponsorships.



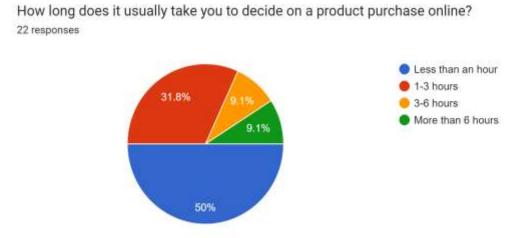
Problem Interviews And Surveys Results

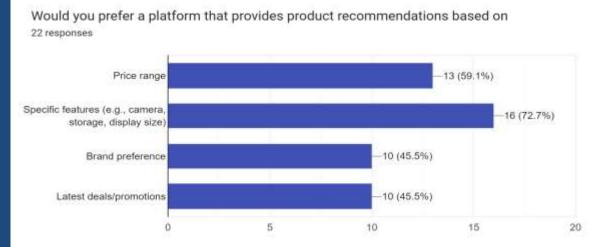
- We interviewed 22 customers through online mode.
- Out of them, 16 identified the problem as significant.

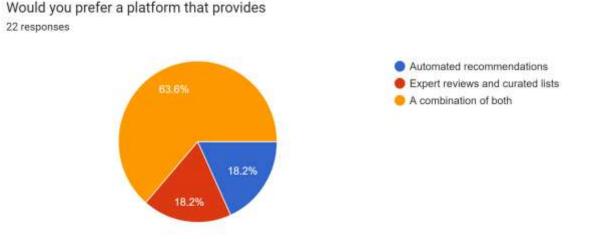
Survey analysis

• These customers expressed a strong interest in the solution we propose.

How long does it usually take you to de



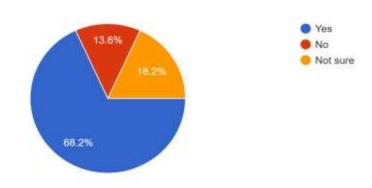




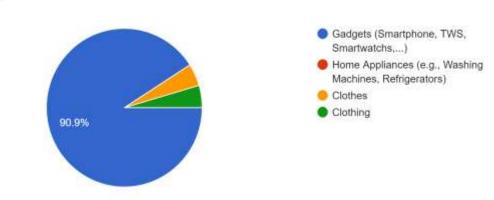




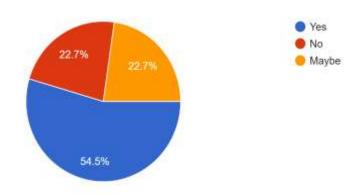




Which product category would you most likely use our recommendation platform for? 22 responses

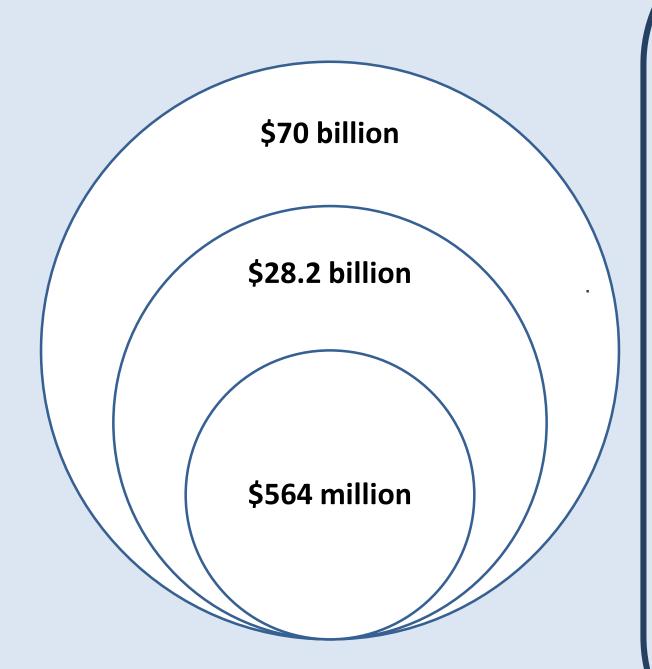


Would you use a platform that automatically shows the top 5 products based on your preferences?



Market Size Estimation





How to calculate market size?

1. Start with **Total Addressable market(TAM) - \$70 billion**(overall e-commerce market in India).

TAM refers to the total market demand for a product or service.

The TAM for PickDo is estimated at \$70 billion, which encompasses the entire e-commerce market in India. This figure provides a broad understanding of the potential market demand, highlighting the extensive reach of e-commerce and the opportunities within it.

2. Serviceable Addressable Market (SAM)

PickDo's SAM is approximately **\$28.2 billion**, focusing on the segments within the e-commerce market where personalized product recommendations are especially valued. This SAM reflects PickDo's target audience's demand, particularly in tech, lifestyle, and popular consumer goods where choice overload is prevalent

- 3.By conducting research with existing competitors, distributors etc., understand the likely penetration rate 2%.
- 4. Multiply target market by penetration rate to find your market size(SOM)\$564 million.

Niche Market Focus:

To further refine its positioning, PickDo should focus on high-demand niches, such as tech gadgets, consumer electronics, and lifestyle products. By targeting these categories, PickDo can differentiate itself within the broader e-commerce market, addressing the specific needs of customers seeking efficient, trustworthy product guidance in areas of high choice overload

Source link of base statistics:

https://www.statista.com/topics/2454/e-commerce-in-india/#statisticChapter

Customer Persona

PICK DO

Tech-Savvy

Efficiency-Seeking

Trust-Seeking



Enhance my shopping journey with tailored, time-saving suggestions, enabling me to concentrate on what is most important in my hectic life.

Age: 24

Occupation: Software Engineer

Location: Hyderabad

Personality

Introvert	Extrovert
Thinking	Feeling
Sensing	Intiution
Judging	Perceiving

Goals

Quickly discover top products that match specific personal preferences. Minimize time spent on research by accessing tailored, reliable recommendations. Find quality products that offer innovative features to enhance daily life.

Frustrations

Overwhelmed by the sheer volume of products and options available online. Finds it challenging to get personalized recommendations that genuinely meet their needs. Dislikes spending excessive time comparing products across different websites

Motivations

Growth	
Fear	
Financial Security	
Recognition	
Funding	

Bio

Tech-savvy individual is passionate about staying informed on the latest electronics and innovative technologies. With a busy schedule, they prioritize efficient shopping experiences and value personalized recommendations that streamline decision-making. Frustrated by the time-consuming process of comparing products across various websites, they seek a solution that simplifies finding the best products tailored to their preferences. Driven by a desire for convenience, they are eager to explore curated options that enhance their daily life without the hassle of extensive research.

Value Proposition Canvas



Streamlined Shopping:

Personalized product recommendations for quick, informed decisions.

Smart Recommendations:

Analyzes user preferences to suggest the top five tailored options in electronics and home appliances, with affiliate purchase links.

GAIN CREATORS PRODUCT/ SERVICE PAIN KILLERS

GAINS

PAINS

JOBS

Enhanced Experience:

Personalized recommendations with reviews, ratings, and exclusive discounts from partners..

Efficient Product Discovery:

Quick access to the best products without extensive browsing or research.

Reduced Choice Paralysis:

- User-friendly filters for specific preferences (e.g., camera quality).
- Curated selections save time in decision-making.
- Centralized access to comparisons and purchase links.

Avoid Information Overload:

Clear guidance to prevent confusion and ensure transparency in pricing and availability.

Solution



Describe your Solution:

The details of our offering consist of:

1. Product Fit:

Our service is designed for users seeking personalized tech advice who desire a hassle-free shopping experience. We prioritize delivering a relevant and engaging experience by providing product suggestions that align closely with the customer's specific needs and preferences.

2. Customer Pain Match:

Our solution effectively addresses decision fatigue by offering a curated shopping experience. By simplifying the selection process, we alleviate the primary pain points faced by customers, allowing them to focus on making informed choices without the overwhelming burden of extensive research.

List the Benefits of Your solutions

- 1. Tailored Recommendations:
 Personalized suggestions based on specific customer needs.
- 2. Time Efficiency: Streamlined shopping that saves time and effort.
- **3. Informed Decisions:** Curated options that empower confident purchasing.
- 4. Affiliate Revenue Model: Diverse monetization opportunities through partnerships.
- **5. Reduced Stress:** A simplified experience that enhances customer satisfaction.

ompet	ition Analy	SIS			
Benefits	Amazon India	Flipkart	Reliance Digital	Tata Cliq	PickDo
Product	Extensive range across all categories, but generalized options.	Similar range, with focus on regional brands, lacks precision.	Focused on electronics and appliances, limited variety.	Premium brands, but narrower selection in electronics.	Highly curated, personalized product recommendations tailored specifically to user preferences.
Price	Competitive, with regular sales and discounts, but generalized.	Deep discounts, but offers are occasional and general.	High-end pricing with occasional offers.	Competitive for luxury, but higher prices for midrange products.	Dynamic pricing based on real-time deals and user needs, ensuring the best value for money.
Branding channels	Heavy digital and traditional marketing, lacks personalization.	Strong on digital channels but lacks precision targeting.	Combines physical and online presence, but with standard marketing.	Premium branding, digital-focused, but not highly personalized.	Partners with major e-commerce platform and runs smart digital campaigns, making a trusted choice for informed shopping across various platforms.
Packaging	Standardized packaging with Amazon branding, minimal customization.	Branded, standard packaging, lacks customization.	Branded packaging with focus on electronics.	Premium, but standard luxury packaging for select brands.	Packaging is handled by the platform you choose. PickDo provides the link, and the platform handles the rest.
Market reviews	Positive for their wide range of products and electronics.	Positive for their fast delivery and offers.	Positive for their offline presence and Tech focused algorithm.	Positive for their authenticity and packaging of products.	Features genuine and trustworthy product reviews, ensuring users can rely on authentic feedback to assess quality.
UVP	Wide selection, fast delivery, but not tailored to specific users.	Known for discounts, but lacks precision in recommendations.	Trusted for electronics, but not a personalized service.	Premium, but not focused on user-specific recommendations.	Offers tailored product recommendations based on user preferences, making it easy find the best matches and simplify decisio making.

Great focus on

Individual user

preferences.

Electronics and not for

Niche premium brands

but not for Individual

user preferences.

Optimized for individual user preferences,

more accurate than competitors.

Making product choices easier, quicker and

Selection based on

user preference

Broad product range, but

Iindividual user preferences.

generalized and not for

Strong focus on regional

brands but not for

Individual user

preferences.

Lean Canvas



PROBLEM

Tech-savvy people, busy professionals, and online shoppers who feel confused by too many electronics options and lack knowledge about them.

EXISTING ALTERNATIVES

- Amazon India
- Flipkart
- Reliance Digital
- Tata Cliq

The names mentioned are just alternatives, but none truly offer the best experience.

SOLUTION

Curated, personalized top-5 product recommendations and Direct links for easy access.

KEY METRICS

- Customer engagement
- Conversion rates
- Affiliate link clicks

UNIQUE VALUE PROPOSITION

- Save time
- Reduce complexity
- Tailored shopping experience.

HIGH-LEVEL CONCEPT

PickDo makes choosing products easier by giving personalized recommendations based on users preferences like budget and features. Our platform helps customers quickly find the best options for their needs and provides direct links to buy, saving them time.

UNFAIR ADVANTAGE

- AI based personalized filtering
- Expert products knowledge.
- Focused only on Electronics.

CHANNELS

- Own Website
- Through partnered ecommerce sites
- Ads on Social Media

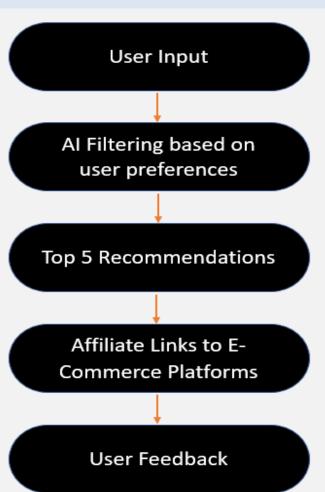
CUSTOMER SEGMENTS

- Tech-savvy individuals
- Busy professionals
- Online shoppers
- People with no idea on electronics.

EARLY ADOPTERS

- Influencers
- Tech Savvy's
- Feedback providers

Business Model



COST STRUCTURE

- Platform development
- Affiliate management
- Marketing.

REVENUE STREAMS

- Affiliate marketing commissions
- Brand partnerships
- Ads.



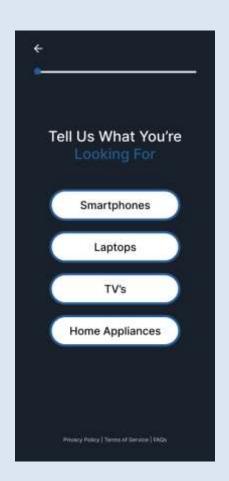
Link to Access the design:

https://www.figma.com/design/T6lbC4KxUKQxkEpQcNzZCg/PickDo?node-id=0-1&t=G4VFuZQIBi2EUsUf-1

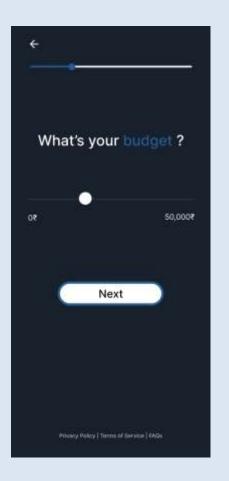




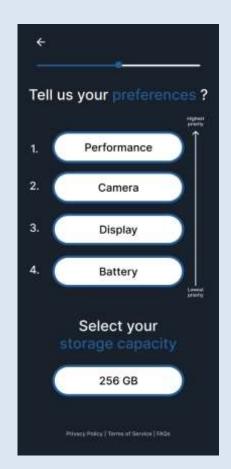


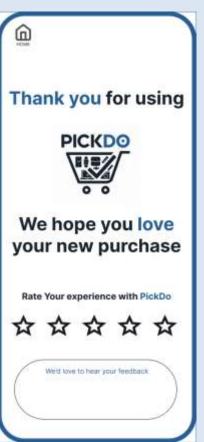












MVP Validation



What is your MVP: Our MVP is a platform that recommends the top 5 products based on what users want, making shopping quicker and easier.

Test Details:

- **How long will we test this MVP**: We plan to test the MVP for **2 weeks** to gather enough user feedback, refine recommendations, and assess interest in repeated use.
- Who is our target audience for the test? How many of them: Our target audience for testing includes tech-savvy young adults aged 20-35.
- How will we get to that audience: Through tech forums, social media, and email invites for early access.

Results of Test:

Did enough customers buy? Why or why not?

About 60% clicked affiliate links, showing interest. Some were cautious to buy because they wanted more details about products.

Did customers pay the price we expected? Why or why not?

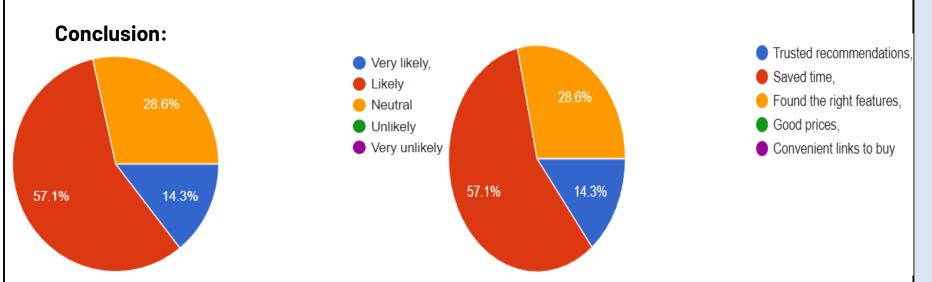
Yes, most found the prices fair, though some were unsure about higher-priced items without more info.

 Did customers come back to our product or show interest in doing so? Why or why not?

71.4% said they'd use it again, as it saved them time and reduced shopping hassle.

 Did customers recommend our product to others or evangelize about it? Why or why not?

Some shared it with friends and said they'd recommend it more if it had extra filters and a mobile app.



The MVP achieved its objective of offering valuable, time-saving recommendations. The initial testing confirmed customer interest, validating our affiliate-based model as a feasible revenue source.

Realizations / Insights:

Users are interested in **additional filtering options** and a **mobile-optimized experience**. These features would increase the likelihood of recommendations and referrals.

Next Steps:

Add more filters, improve mobile compatibility, and introduce a **Compare feature** to make choosing products easier. Expand testing to a larger audience for broader feedback and to fine-tune the algorithm.

Sales Plan

Customer Sales Funnel



Customer Acquisition Plan

TARGET MARKET:

Young, tech-savvy shoppers seeking convenient, personalized product recommendations.

Total Target Customer: **57,000 customers**

LEADS:

Social media users and online shoppers interested in product reviews. **14,000 leads**

OPPORTUNITIES/PROSPECTS:

A portion of leads who show higher interest or intent. Assume a conversion rate of 30% from leads to prospects:
4,200 prospects (30% of 14,000).

CUSTOMER:

A portion of prospects converted to paying customers.
Assume **50% of prospects**convert to customers: **2,100 customers** (50% of 4,200).

1	2	3	4	5
Target Customer Segment (Type)	Target Customer Segment (Number)	Channels to be used to attract the target customer segment	Estimated number of leads	Estimated cost to convert these leads to actual customers
Tech-savvy individuals	10,000	Social media ads (Instagram, Twitter), influencer partnerships, tech- focused content on YouTube	2,500	\$2,000
Busy professionals	15,000	LinkedIn ads, productivity blogs, targeted email marketing campaigns	3,500	\$3,000
Online shoppers	20,000	Facebook ads, Google ads, e-commerce partnerships, seasonal discount campaigns	5,000	\$4,000
People with no idea on electronics.	12,000	Beginner-friendly tutorials on YouTube, educational content on blogs, targeted ads	3,000	\$2,500

Go-to-Market Strategy

1. Social Media Strategy

• **Goal**: Drive brand awareness, engage potential users, and demonstrate PickDo's unique value in simplifying online shopping.



• Content :

- Feature Tutorials: Short, engaging tutorials that guide users on maximizing PickDo's personalized recommendations and time-saving features.
- Top Product Highlights: Regularly showcase trending and highly recommended products tailored to users' interests.
- **User Success Stories**: Share authentic testimonials and success stories to build credibility and illustrate the ease and effectiveness of PickDo.
- <u>Platforms</u>: Focus on <u>Instagram</u>, <u>Facebook</u>, and <u>YouTube</u>, using a mix of short videos, visually appealing infographics, and interactive posts to reach and engage a techsavvy audience.

2. Positioning Statement

PickDo transforms the shopping experience by offering personalized, time-saving product recommendations, empowering users to make confident decisions effortlessly

Go-to-Market Strategy

3. Action Plan

Objectives:

- User Growth: Target 20% annual increase in the user base.
- Conversion: Steadily improve affiliate link conversion rates.

Key Steps:

- Monthly Campaigns: Feature trending or seasonal products.
- New User Incentives: Offer early access to recommendations and exclusive discounts.
- Quarterly Updates: Introduce new personalization features to enhance user experience.

4. Sales & Distribution Model

- Primary Channel: Website, with future app potential.
- Affiliate Model: Embed affiliate links within recommendations for seamless purchasing and revenue generation.



FINANCIAL PLAN

Start-up costs

Category	Estimated Cost (USD)	Description
Website Development	\$5,000	Building and customizing the website with product recommendation algorithms, search features, etc.
Mobile App Development	\$4,000	Optional but beneficial for reaching mobile users if you decide to create a dedicated app.
Content Creation	\$1,500	High-quality product images, tutorials, and descriptions for the initial product listings.
Branding and Design	\$1,000	Logo design, brand assets, and UI/UX design for a professional and appealing look.
Legal & Registration Fees	\$800	Business registration, trademark, and legal consulting fees.
Affiliate Partnerships	\$500	Initial costs to set up affiliate accounts and integrations with platforms like Amazon.
Marketing and Advertising	\$2,000	Initial social media ads, Google ads, and influencer partnerships to attract early users.
Hosting & Domain Costs	\$300	Hosting for the website, domain purchase, and SSL certificates.
Miscellaneous	\$900	Any unexpected costs during the initial setup phase.
Total Set-Up Costs	\$16,000	



FINANCIAL PLAN

Ongoing Operational Costs (Monthly)

Category	Estimated Monthly Cost (USD)	Description
Website & App Maintenance	\$1500	Monthly updates, bug fixes, and server maintenance.
Content Creation & Updates	\$300	Ongoing costs for adding new products, creating content, and keeping listings up-to-date.
Marketing & Advertising	\$1,500	Ongoing digital marketing efforts to reach new users and retain existing ones.
Affiliate Management Tools	\$200	Software to manage affiliate links, track conversions, and monitor earnings.
Customer Support	\$500	Customer service expenses, especially if using virtual assistants or chat support.
Hosting and Cloud Services	\$200	Server hosting, cloud storage for product images, and other technical services.
Total Monthly Operational Cost	\$4,200	



FINANCIAL PLAN

Revenue Projections

• **Year 1:** \$42,000

• **Year 2:** \$100,800

• **Year 3:** \$201,600

• **Year 4:** \$345,600

• **Year 5:** \$540,000

Break-Even Analysis

Estimated Break-Even Time: 10-12 months

Explanation:

This financial plan outlines the estimated costs and revenue for our e-commerce affiliate and recommendation platform, PickDo. The start-up costs represent the initial investment required to launch the business, while the ongoing operational costs are the recurring expenses needed to keep it running. The revenue projections provide a forecast of potential earnings over the next three years, and the break-even analysis estimates the time it will take to recover the initial investment.

Link of Financial Plan: PickDo Financial Plan.docx



Forecast P&L



setup costs and projected monthly operating costs:

1. Sales

- •Monthly Revenue (Year 1): Estimated at \$3,500 based on the projections.
- •Annual Revenue (Year 1): \$42,000.

MONTH	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC	TOTAL
REVENUE	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$42,000

2. COGS (Cost of Goods Sold)

•This is minimal or \$0 as PickDo is a recommendation platform and doesn't handle physical inventory.

MONTH	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC	TOTAL
REVENUE	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$42,000
COGS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

Forecast P&L

setup costs and projected monthly operating costs:

PICKDO

3. Operating Expenses

•Based on the provided setup, we'll allocate the estimated \$4,200 monthly operating expenses.

Category	Monthly Cost
Salaries and Consultant Fees	\$1,500
Marketing and Promotion	\$1,500
Utilities	\$300
Transportation (if any)	\$0
Office Supplies	\$200
Customer Support	\$500
Hosting & Cloud Services	\$200
Total Monthly Expenses	\$4,200

MONTH	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC	TOTAL
TOTAL EXPENSES	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$4,200	\$50,400

4. Result (Net Profit/Loss)

•Gross Profit: \$42,000

•**Total Expenses**: \$50,400

•Net Profit/Loss: -\$8,400 (Year 1, Loss)

Forecast P&L

Total Revenue (Year 1): \$42,000

Total Expenses (Year 1): \$50,400

Net Loss (Year 1): -\$8,400

Explanation:

- •PickDo expects to generate \$42,000 in revenue in its first year through affiliate commissions.
- •The platform will incur \$50,400 in operating expenses, leading to a net loss of \$8,400 in the initial year as it establishes its user base.
- •Projected Break-Even: With growth in users and revenue, PickDo is expected to move towards profitability by the end of the second year.

Link of Forecast P&L: PickDo Forecast P^OL.docx

Financial Projections

	Year 1	Year 2	Year 3	Year 4	Year 5
Number of sales	2,100	4,200	8,064	12,800	18,000
Values of each sale(Contribution)	\$20	\$24	\$25	\$27	\$30
Total revenue	\$42,000	\$100,800	\$201,600	\$345,600	\$540,000
Capital costs					
Land and buildings	\$0	\$0	\$0	\$0	\$0
Equipment	\$0	\$0	\$0	\$0	\$0
Product Development costs	\$0	\$0	\$0	\$0	\$0
Others	\$0	\$0	\$0	\$0	\$0
Total	\$0	\$0	\$0	\$0	\$0
Expenses(Annual)					
Salaries	\$18,000	\$24,000	\$30,000	\$33,600	\$36,000
Marketing and promotion	\$18,000	\$22,800	\$26,400	\$30,000	\$34,800
Utilities(Electricity etc)	\$3600	\$6000	\$8,400	\$10,800	\$14,400
Transportation(Shipping, Courier, Taxies etc)	\$0	\$0	\$0	\$0	\$0
Office supplies	\$2400	\$4,800	\$7,200	\$10,800	\$13,200
Repairs and Maintenance	\$6000	\$7,200	\$10,800	\$15,600	\$18,000
Misc. Expenses	\$2,400	\$3,000	\$6,000	\$8,400	\$12,000
Total	\$50,400	\$67,800	\$88,800	\$109,200	\$128,400
Total	\$50,400	\$67,800	\$88,800	\$109,200	\$128,400
Earnings(EBDITA)	-\$8,400	\$33,000	\$112,800	\$236,800	\$411,600



Number of existing shares	1,000,000
Amount to be invested	\$50,000
Earnings after 5 years	\$411,600
P/E ratio	20
Discount rates	10%
Number of years	5

Estimated terminal value	\$8,232,000
Present value	\$5,110,000
Required ownership percentage	0.98%
Number of shares needed by investors	9,800
Shared price	\$5.11

Unit Economics

P & L/ unit	Year 1
Revenue	\$42,000
COGS	\$0
Gross Profit	\$42,000
Gross Profit Margin	100% (since no COGS)
Operating Costs	\$50,400
Operating Profit	-\$8,400

Unit Economics	Year 1
CAC	\$100
CLV	\$500
ARPU	\$20



Assumptions (Year 1)

Term	Explanation	Value
CAC	Cost to Acquire a Customer	\$100
CLV	Customer Lifetime Value	\$500
ARPU	Average Revenue Per User	\$20
Gross Profit Margin	% of revenue remaining after COGS	100%
Operating Profit Margin	% of revenue remaining after all expenses	- 20%

Metric	Formula	Calculation	Result
Gross Profit	Revenue – COGS	\$42,000 - \$0	\$42,000
Gross Profit Margin	(Revenue/Gross Profit) × 100%	(42,000/42,000)×100%	100%
Operating Costs	Cost of goods sold (COGS) + operating expenses (OPEX)	\$0 + \$50,400	\$50,400
Operating Profit	Gross Profit - Operating Costs	\$42,000 - \$50,400	-\$8,400
Operating Profit Margin	(Operating Profit/Revenue) × 100%	(-8,400/42,000)×100%	-20%
CAC	(Cost of Sales + Cost of Marketing) / Number of new customers acquired (in currency terms)	-	\$100
CLV	Average purchase value x Average purchase frequency x Average Customer Lifespan x Gross Margin	_	\$500
ARPU	Total revenue in specific period/Total number of customers during the same period (in currency terms)	-	\$20

Funding Plan

How much funds required to reach to the next level of the venture?

• **Estimate:** Based on the financial plan and setup costs provided, PickDo requires \$16,000 to cover initial setup costs and \$3,500 per month for operational costs. To sustain for one year, an additional \$50,400 is needed. Therefore, the total funding required to reach the next level (operational for one year) is approximately **\$66,400**.

How much have been bootstrapped? If not, why?

• \$5*,*000.

How much can be bootstrapped?

• \$5,000 to \$10,000

How much external funding required? If not, why?

- \$40,800 to \$45,800
- External funding is necessary to:
 - Cover the remaining operational and setup costs.
 - Execute a robust marketing strategy to scale.
 - Add essential features like advanced filtering and mobile compatibility, as suggested by the MVP test feedback.



Funds utilization strategy (Details)

- •Platform Development: \$5,000.
- •Mobile App Development: \$4,000.
- •Marketing and Advertising: \$2,000.
- •Content Creation: \$1,500.
- Operational Costs (Hosting, Support,
- etc.): \$2,600 (for one year).
- •Miscellaneous Expenses: \$900.

Team Composition





Jayadithya

CEO

Great at seeing the big picture and making smart decisions to guide the team forward. Knows how to motivate the team and communicate clearly with everyone involved. Always thinking about the future and how to take us there.



Tanmai Kiran

COO

Skilled at keeping daily operations running smoothly while also leading the tech side of things. Great at problemsolving and making sure both our processes and technology are efficient and up-to-date.



Sai Lakshmi Tejaswini

CFO

Creative and strategic, with a strong ability to grow our brand while also managing the financial side. Focused on building effective marketing campaigns and keeping our finances on track to ensure sustainable growth.

What makes us a good team to solve the problem we chose?

We're a strong team for solving our chosen problem because we each bring unique strengths. Our leader keeps us focused, while another ensures smooth operations. We leverage the latest technology and combine creative marketing with financial insight. Together, we communicate openly and work well as a team, making it easy to tackle challenges and find effective solutions.

