



A\$Kable App Suite
Institutional Business Plan

Infrastructure Platform for Monetizing Expert Knowledge

Seed Investment Opportunity

\$1,000,000 Seed Round

Up to 30% Equity Participation

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Executive Summary

A\$kable Technologies Inc. is building the A\$kable App Suite, a platform designed to monetize expert knowledge across without disrupting creator workflows.

Across platforms such as Instagram, TikTok, YouTube, and Threads, subject-matter experts (SMEs) receive a constant stream of direct questions from followers seeking personalized advice. These questions represent a strong signal of demand for trusted expertise, yet are largely uncompensated despite requiring meaningful time and expertise.

The A\$kable platform introduces a dedicated monetization system that converts inbound follower questions into paid knowledge transactions, while simultaneously building structured, reusable knowledge assets.

The platform operates in two integrated stages:

- 1. Followers pay to submit structured questions to experts; and**
- 2. Expert responses are automatically converted into searchable, monetizable knowledge assets.**

Each response is stored within a creator-branded knowledge library that can generate recurring revenue through subscriptions. This structure transforms one-to-one advice interactions into scalable intellectual property.

The A\$kable App Suite consists of two integrated applications:

A\$kable Creator App

Enables subject-matter experts to monetize inbound questions while organizing responses into a structured, searchable knowledge database.

A\$k[Creator] Knowledge Base App

Allows followers to search and subscribe to curated knowledge libraries created from previously answered questions.

Together, these applications convert fragmented social media interactions into a structured digital knowledge economy.

A\$kable Technologies Inc. is currently seeking **\$1 million in seed financing** fund MVP development, conduct early-adopter pilots, and launch within targeted expert communities.

Company Overview

A\$kable Technologies Inc. is an early-stage technology company focused on building infrastructure for monetizing expertise-driven digital interactions.

The company was founded by Kristin Topping, who currently serves as Founder and Chief Executive Officer (CEO) and is currently the sole shareholder. A\$kable Technologies Inc. was established specifically to develop and commercialize the A\$kable App Suite as an independent technology platform.

While the platform will initially be validated through communities connected to **Sweetlife Flora Inc.**, A\$kable Technologies Inc. operates as a fully separate legal and operational entity. Sweetlife Flora will serve solely as a **proof-of-concept environment** providing access to an established audience that regularly submits detailed horticulture-related questions.

The long-term goal is to expand A\$kable beyond this initial category into a wide range of expertise-driven verticals, including:

- horticulture and gardening
- fitness and coaching
- financial literacy
- technical education
- professional consulting

Because the platform architecture is category-agnostic, A\$kable can support experts across diverse knowledge domains without structural modification.

Founder–Market Fit

Successful technology platforms are often built by founders who have directly experienced the problem they seek to solve.

The founding insight behind A\$kable emerged from Kristin Topping’s experience building and operating Sweetlife Flora, an e-commerce houseplant retailer and horticulture education brand.

Over several years of content creation, Sweetlife Flora developed a highly engaged audience that routinely submits detailed questions through social media direct messages. These inquiries often require expert-level diagnosis and personalized guidance, including:

- plant disease identification
- soil and nutrient questions
- indoor growing conditions
- pest management
- propagation techniques

Answering these questions demands substantial time and domain expertise, yet historically generated no direct revenue. This dynamic exposed a structural inefficiency in the creator economy: clear demand for expertise without a corresponding monetization mechanism.

A\$kable was designed specifically to address this imbalance.

Because the platform originates from observed, repeatable creator–follower behaviour, rather than theoretical assumptions, founder–market alignment meaningfully reduces early product-market risk.

Problem Definition

Across social media platforms, millions of subject-matter experts receive detailed questions from followers seeking personalized guidance. These interactions typically occur via:

- direct messages (DMs)
- comment threads
- story replies
- email inquiries
- private communities

Many of these inquiries cannot be addressed through generalized content and require individualized responses.

This creates four systemic challenges:

Uncompensated Time Burden

Experts routinely spend hours responding to questions without compensation.

Repetitive Knowledge Loss

Creators answer the same questions repeatedly, with no mechanism to preserve or reuse responses.

Fragmented Knowledge

Expert insights remain trapped inside private conversations and are inaccessible to broader audiences.

Inadequate Monetization Tools

Existing creator monetization platforms prioritize advertising, sponsorships, or long-form products, not short-form expert guidance.

This inefficiency represents a significant unmet opportunity within the creator and knowledge economies.

Solution: The A\$kable App Suite

The A\$kable platform provides a structured system for monetizing expert knowledge while improving efficiency for both creators and followers.

Before a question reaches an expert, an AI-assisted clarity layer evaluates whether sufficient context has been provided. If required details are missing, the follower is prompted to refine the question before payment is completed. This protects creator time and increases answer quality.

Once delivered, each expert response is automatically indexed, categorized, and stored as a knowledge asset within the creator’s branded library. These assets can then be accessed via subscription, enabling recurring revenue from previously completed work.

The A\$kable Opportunity Map



Why Social Media Platforms Haven't Built This

A natural question for investors evaluating the A\$kable opportunity is why major social media platforms have not already implemented a system for monetizing expert knowledge exchanges.

Several structural reasons explain this gap.

1. Platform Business Models Are Advertising-Driven

Most large social media companies generate the majority of their revenue from advertising. Their core objective is therefore to maximize user engagement and time spent on the platform. Introducing friction into messaging interactions by placing them behind paywalls would run counter to this engagement model. Because A\$kable focuses specifically on paid knowledge transactions, it is not aligned with the engagement-driven incentives of social platforms.

2. Messaging Systems Are Designed for Communication, Not Transactions

Direct messaging systems on social platforms were designed for informal communication rather than structured knowledge exchange. Adding transaction layers, knowledge databases, and indexing tools would require significant architectural changes to existing messaging infrastructure. For large platforms, modifying these systems introduces operational complexity and potential user friction.

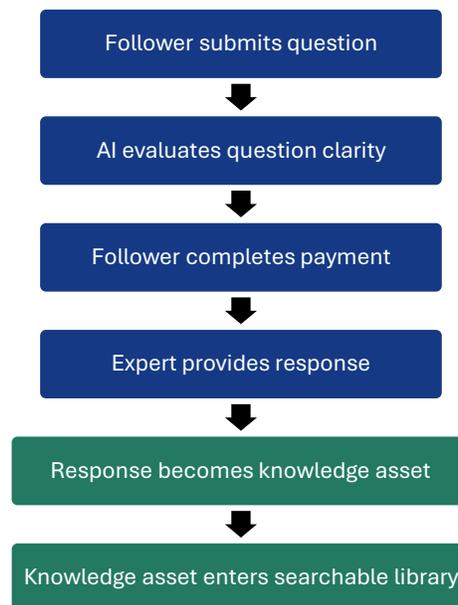
3. Platforms Prioritize Scalable Content Over Individual Expertise

Social media algorithms prioritize content that can be distributed widely to large audiences. However, personalized knowledge exchanges occur on a **one-to-one** basis, which does not scale easily within traditional content distribution models. Because of this, platforms have historically focused on monetizing public content rather than private expertise interactions.

4. Opportunity for an Independent Infrastructure Layer

A\$kable operates alongside existing ecosystems, enabling monetization without disrupting creator workflows. Creators continue building audiences on existing platforms while using A\$kable to monetize expertise-driven interactions. This positioning allows A\$kable to scale across multiple platforms simultaneously.

System Overview (Conceptual Diagram)



Product Architecture (Simplified)

The A\$kable App Suite is designed as a modular technology platform that integrates with existing social media ecosystems while providing independent infrastructure for monetizing expert knowledge.

The architecture is intentionally structured to ensure that the platform can scale across multiple creator communities and operate alongside existing platforms rather than replacing them.

The system is composed of five core components.

1. Follower Interface

The follower interface is the entry point for users seeking guidance from subject-matter experts. In the case of the Creator App, followers will pose their questions to the SME directly within the existing social media platforms. The response from the Creator will be directed back into the social platform's direct message channel.

This existing interface within the social media platforms serves several key functions:

- AI-assisted question clarification
- Structured question input fields (if necessary, for added clarity)
- Payment confirmation
- Response delivery notifications

The interface ensures that followers provide enough context for the expert to produce a meaningful response. This prevents vague or incomplete questions from reaching the expert.

2. AI Question Clarity Layer

One of the key design improvements introduced by A\$kable is the use of artificial intelligence to ensure that follower questions are properly structured before they reach the expert.

When a question is submitted, the AI system evaluates the message for clarity and completeness. If the question lacks necessary details, the system prompts the follower to provide additional information.

For example, a vague question such as:

“Why is my plant dying?”

May trigger prompts requesting:

- plant species
- lighting conditions
- watering schedule
- photographs

This process improves response quality while protecting the expert’s time. It also increases the likelihood that the final response will become a useful knowledge asset.

3. Payment Processing Layer

Once the question has been validated by the clarity system, the follower completes payment.

The payment layer manages:

- payment authorization
- transaction recording
- revenue distribution
- creator earnings tracking

This infrastructure ensures that all transactions are secure and transparent.

4. Creator Dashboard

The creator dashboard is the primary workspace used by subject-matter experts.

Through this interface, creators can:

- receive questions
- respond to followers
- organize knowledge assets
- track earnings
- manage subscription libraries

The dashboard is designed to minimize friction so that creators can quickly respond to questions without interrupting their existing content workflow.

5. Knowledge Asset Database

Once a response has been delivered to a follower, the system automatically converts that answer into a structured knowledge asset. These assets are stored within a searchable database that forms the foundation of each creator's knowledge library.

Over time, this database grows into a curated repository of expert insights that followers can access through subscription. Followers will be required to download the branded Knowledge Base App. From there, the followers can access the populated database via a search engine. This architecture transforms individual interactions into scalable knowledge resources. For the Full Technology Architecture Schematic, see Appendix A.

Revenue Model

A\$kable operates a hybrid SaaS and transaction-based revenue model that aligns platform revenue directly with creator activity and follower demand for expert knowledge.

The platform generates revenue from three complementary sources:

1. Creator Platform Subscription

Creators pay a monthly subscription fee to access the A\$kable monetization infrastructure, including the creator dashboard, payment processing, and knowledge-asset management tools.

Average subscription fee: \$25 per creator per month

2. Transaction Fees on Paid Questions

Followers pay to submit structured questions to subject-matter experts. A\$kable retains a percentage of each transaction.

Average question price: \$5

Platform take rate: 20

3. Knowledge Library Subscription Revenue Share

Each expert response is converted into a searchable knowledge asset and added to the creator's branded knowledge library. Followers may subscribe for ongoing access. A\$kable retains a share of subscription revenue.

Average subscription price: \$10 per month

Platform take rate: 20%

This model allows A\$kable to monetize both the immediate value of one-to-one expert interactions and the long-term value of accumulated knowledge assets.

Financial Model

The financial model is intentionally structured around a small number of clearly defined drivers, enabling transparent analysis and predictable scaling.

Platform revenue is driven by five core variables:

- number of active creators
- number of paid questions per creator
- average price per question
- platform take rate
- adoption of knowledge library subscriptions

Because revenue is generated directly from paid knowledge interactions and subscriptions, the model avoids reliance on advertising, speculative engagement metrics, or long-form content production.

Under conservative baseline assumptions:

- creators receive 100 paid questions per month
- average question price is \$5
- average knowledge library adoption is 200 subscribers per creator

This structure produces strong revenue per creator while maintaining a low operational break-even threshold.

Unit Economics

Revenue per Creator (Baseline Scenario)

Under the baseline assumptions, a single active creator generates platform revenue from three sources:

- Creator subscription: \$25 / month
- Transaction fees: 100 questions × \$5 × 20% = \$100 / month
- Knowledge library subscriptions: 200 subscribers × \$10 × 20% = \$400 / month

Total monthly platform revenue per creator: \$525

Annual platform revenue per creator: \$6,300

Creator Lifetime Value (LTV)

Creator monetization platforms typically exhibit strong retention due to recurring revenue streams. For modelling purposes, A\$Kable assumes an average creator lifetime of four years.

- Annual revenue per creator: \$6,300
- Average creator lifetime: 4 years

Lifetime value per creator (LTV): \$25,200

Customer Acquisition Cost (CAC)

During early platform growth, A\$Kable estimates a blended creator acquisition cost of approximately \$400 per creator, including:

- direct outreach
- targeted creator marketing
- partnerships with niche communities
- referral incentives

LTV / CAC Ratio

- LTV: \$25,200
- CAC: \$400

LTV / CAC ratio: 63:1

This ratio reflects highly favourable unit economics, even under scenarios where acquisition costs increase materially as the platform scales.

Scaling Characteristics

Because A\$kable is a software platform with high fixed costs and low marginal costs, incremental creator adoption contributes disproportionately to revenue growth.

At scale, the majority of platform revenue is expected to come from recurring knowledge library subscriptions, rather than one-time question transactions. This shift improves revenue predictability, margin performance, and long-term cash generation.

Under the moderate adoption scenario:

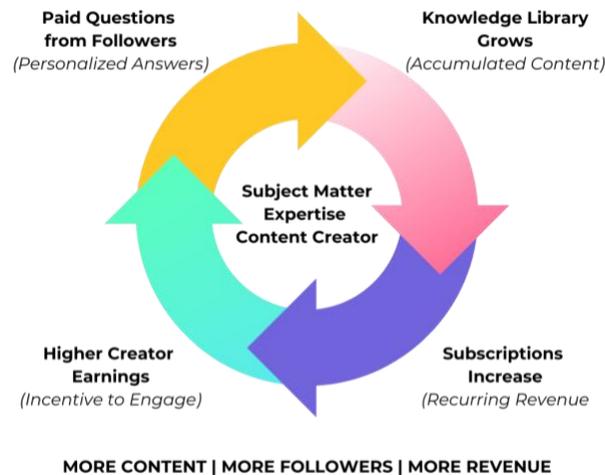
- break-even occurs at approximately 75–80 active creators
- additional creators contribute directly to operating margin expansion

Long-Term Economic Flywheel

A\$kable benefits from a compounding economic dynamic:

↑ questions answered → ↑ knowledge libraries → ↑ subscribers → ↑ recurring revenue

As creators continue to answer questions, their libraries increase in value, driving higher subscription adoption and improving platform-level economics over time.



Market Analysis

Overview

A\$kable Technologies Inc. operates at the intersection of three rapidly converging digital markets:

- the Creator Economy
- the Knowledge Economy
- the Digital Consulting Economy

Across these markets, a common behavioural pattern has emerged: subject-matter experts build audiences online, and followers increasingly seek personalized, situation-specific guidance rather than generalized content. While demand for expertise is growing, the infrastructure to monetize short-form, one-to-one knowledge exchanges remains limited.

A\$kable is designed specifically to monetize these interactions at scale.

The Creator Economy

The global creator economy is estimated to approach \$480 billion in total market value. However, the majority of existing monetization tools are optimized for entertainment-driven creators, relying on:

- advertising
- sponsorships
- brand partnerships
- long-form content products

These models are poorly suited to creators whose primary value lies in expertise rather than entertainment.

The Expert Creator Segment

Within the broader creator economy, a rapidly growing segment consists of creators who provide educational, instructional, or advisory content. This includes:

- educators and tutors
- fitness and wellness coaches
- financial educators
- technical instructors
- professional consultants

These creators receive high volumes of inbound questions through:

- direct messages
- comments
- email inquiries
- private communities

Despite this engagement, most expertise-driven interactions remain unmonetized, creating a structural inefficiency in the market.

The Digital Knowledge Economy

Consumers are increasingly willing to pay for reliable, specialized guidance, particularly when advice is:

- personalized
- time-sensitive
- context-specific

Existing knowledge platforms tend to focus on structured courses, long-form content, or scheduled consultations. They do not efficiently monetize short-form expert interactions, such as paid questions.

A\$kable addresses this gap by providing infrastructure specifically designed for transactional knowledge exchange.

Market Sizing (TAM / SAM / SOM)

- **Total Addressable Market (TAM):** Approximately 50 million creators globally, spanning all content categories.
- **Serviceable Available Market (SAM):** An estimated 5 million expertise-driven creators (approximately 10% of the total creator population).
- **Serviceable Obtainable Market (SOM):** Approximately 50,000 high-engagement expert creators who:
 - receive frequent inbound questions
 - provide specialized knowledge
 - maintain active online communities

Capturing even a modest share of this segment represents a meaningful revenue opportunity.

Initial Market Focus

Rather than addressing the full market immediately, A\$kable will focus initially on categories with:

- high volumes of inbound questions
- clear willingness to pay for expert guidance
- strong creator-follower trust dynamics

Initial focus areas include:

- horticulture and gardening
- fitness and wellness
- financial literacy

- education and tutoring
- technical instruction

The Sweetlife Flora community serves as the initial proof-of-concept environment.

Expansion Potential

Because the platform architecture is category-agnostic, A\$kable can expand into additional expertise-driven verticals without structural modification, including:

- professional training ecosystems
- medical and health education (non-diagnostic)
- legal and regulatory education
- specialized technical communities

Competitive Landscape & Positioning

Competitive Overview

A\$kable operates within the creator economy alongside a range of monetization platforms. However, most existing solutions address only part of the expertise monetization workflow.

Today, expertise-driven interactions typically occur informally: followers ask questions, creators respond, and value is exchanged without compensation or knowledge capture.

A\$kable transforms this dynamic into a structured economic system.

Competitive Categories

1. Paid Question Platforms

Platforms such as AsqMe allow creators to charge for individual questions. While these tools demonstrate demand for paid knowledge interactions, they introduce friction by requiring followers to leave social platforms.

More importantly, responses remain isolated transactions and are not converted into reusable knowledge assets, limiting long-term value creation.

2. Membership and Subscription Platforms

Platforms such as Patreon and Fanfix enable recurring creator revenue through subscriptions. These tools are effective for content access but are not optimized for high-volume, personalized question-and-answer interactions.

Subscription content typically consists of posts, videos, or community access rather than individualized expertise delivery.

3. Creator Content Hosting Platforms

Platforms such as Uscreen and Teachable enable creators to monetize structured educational content. These tools are well suited for courses but lack the rapid, transactional workflow required for one-to-one knowledge exchanges.

They also do not integrate naturally with social messaging environments where most questions originate.

A\$kable's Differentiation

A\$kable's differentiation lies in its end-to-end knowledge monetization workflow. The platform connects five elements that currently exist in isolation:

1. Followers asking detailed questions
2. Experts responding with personalized insights
3. Payments for expert responses
4. Automatic conversion of responses into knowledge assets
5. Subscription access to growing knowledge libraries

This workflow allows creators to monetize both the **immediate value of individual responses** and the **long-term value of accumulated knowledge**.

Strategic Positioning

A\$kable integrates alongside existing social platforms without displacing creator–audience relationships.

Creators continue to build audiences on platforms such as Instagram, TikTok, YouTube, and Threads. A\$kable provides the monetization infrastructure that these platforms do not.

This positioning enables:

- multi-platform scalability
- reduced platform dependency risk
- access to existing creator distribution channels

Competitive Advantage

Over time, A\$kable's growing repository of verified expert knowledge assets becomes a defensible platform advantage. As more questions are answered:

- knowledge libraries increase in value
- subscription adoption grows
- recurring revenue compounds

As creators accumulate answered questions, library value and recurring revenue increase over time.

For a full summary table comparing A\$kable to existing or developing technologies, see Appendix B Competitive Matrix (Summary).

Go-to-Market Strategy

With strong unit economics and a low break-even threshold, A\$kable's primary execution risk is not monetization viability but disciplined creator adoption. The go-to-market strategy is therefore designed to prioritize high-signal creator segments and capital-efficient growth.

Rather than attempting broad, horizontal distribution at launch, the strategy prioritizes depth over breadth by validating the platform within tightly defined expert communities before expanding into additional verticals.

Initial Market Entry

The initial launch will focus on creators who:

- receive frequent, detailed questions via direct messages or comments
- provide specialized, trusted expertise
- already experience time constraints due to audience engagement

The Sweetlife Flora community serves as the initial proof-of-concept environment, providing immediate access to an engaged audience with demonstrated demand for personalized guidance.

Early Creator Acquisition

Early creators will be recruited through:

- direct outreach to high-engagement expert creators
- partnerships with niche communities and professional networks
- creator referral programs
- pilot testing cohorts

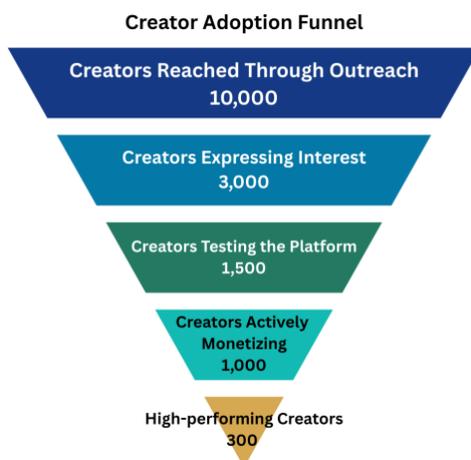
Once early creators demonstrate measurable revenue generation on the platform, case studies and testimonials will be used to attract additional creators in adjacent categories.

Expansion Strategy

Following initial validation, A\$kable will expand into additional high-DM verticals, including:

- fitness and wellness
- nutrition and skincare
- financial education
- technical instruction

Because A\$kable integrates alongside existing social platforms, growth leverages creators' existing audiences rather than requiring platform-driven user acquisition.



Seed-Stage Milestones

- MVP launched and in active use
- 75–150 active creators generating revenue
- Validated pricing for questions and subscriptions
- Demonstrated creator retention and repeat usage
- Clear metrics supporting Series A expansion

Detailed Use of Funds (24-Month Development Strategy)

The \$1 million seed investment is designed to support approximately 24 months of development, validation, and early go-to-market execution, while maintaining capital efficiency and long-term platform ownership. By consolidating the architecture into a **single modular platform**, the MVP development cost is expected to be reduced by approximately **\$120,000–\$150,000 (roughly 40%)** compared to a traditional dual-application build.

Capital Allocation

Category	Allocation	% of Capital
Agency MVP Development	\$200,000	20%
Internal Development Team	\$420,000	42%
AI & Cloud Infrastructure	\$120,000	12%
Product Design & UX	\$60,000	6%
Marketing & Creator Acquisition	\$160,000	16%
Operations, Legal & Security	\$40,000	4%
Total	\$1,000,000	100%

This allocation reflects a deliberate emphasis on engineering capacity, platform scalability, and early creator adoption.

Development & Deployment Timeline

The following activities are foundational across multiple phases:

- Recruiting creators and followers for validation sprints
- Testing pricing, willingness to pay, and response expectations
- Building early platform awareness
- Selecting and onboarding a development agency

Each phase also includes unique deliverables:

Phase 0 — Market Validation & Partner Selection (Months 0–3)

- Validate core assumptions with early adopter cohort
- Finalize development partner selection

Estimated Cost: \$100,000

Phase 1 — MVP Development (Months 3–9)

- Build backend infrastructure and database architecture
- Develop creator dashboard and follower question workflow
- Integrate payment processing and initial AI capabilities

Estimated Cost: \$200,000

Phase 2 — Internal Development Team Onboarding (Months 6–10)

- Hire lead engineer and full-stack developer
- Overlap internal team with agency for knowledge transfer

Estimated Cost: \$150,000

Phase 3 — Pilot Launch & Validation (Months 9–15)

- Deploy MVP to early adopters for real-world testing
- Collect performance data and refine platform features

Estimated Investment: \$120,000

Phase 4 — Platform Scaling (Months 12–20)

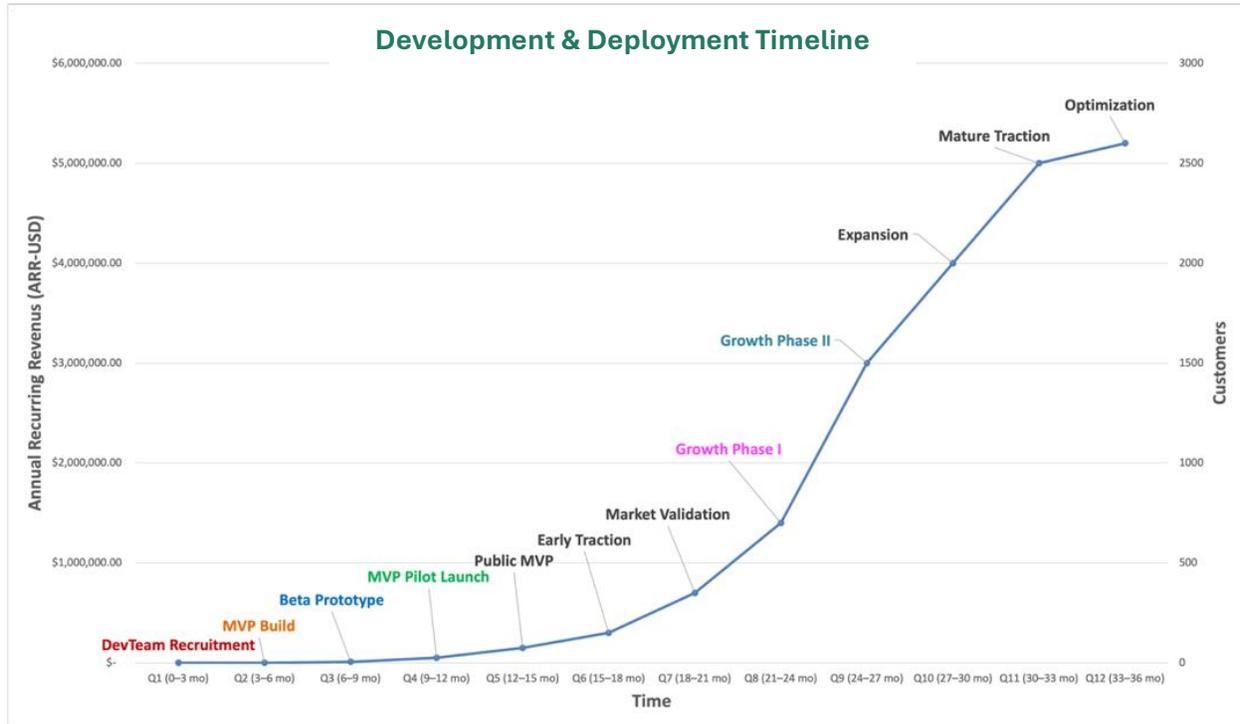
- Expand creator/follower recruitment
- Optimize onboarding and support processes for scale

Estimated Investment: \$270,000

Phase 5 — Market Expansion (Months 15–24)

- Launch into additional verticals
- Formalize growth partnerships and marketing

Estimated Investment: \$160,000



Strategic Outcome of the Hybrid Development Model

A\$kable's hybrid development strategy combines agency-led speed with early internal ownership.

This approach enables the company to:

- reduce upfront development costs
- accelerate MVP delivery
- onboard internal engineers before launch
- retain full ownership of platform architecture and IP
- scale efficiently post-launch

By consolidating creator and follower functionality into a single unified platform, A\$kable avoids duplicated systems and significantly improves capital efficiency.

Valuation and Exit Strategy

The current funding round seeks \$1 million in seed capital, offering up to 30% equity participation, implying a post-money valuation in the range of approximately \$3.3M–\$5M, depending on structure.

Valuation Rationale

The valuation is supported by:

- a large and growing addressable market
- strong unit economics and low break-even threshold
- recurring revenue from subscriptions
- infrastructure-layer positioning
- compounding knowledge assets

Potential Exit Pathways

Technology investors typically evaluate startups based on their potential exit opportunities.

Several possible exit paths exist for A\$kable Technologies Inc.:

- Acquisition by social media platforms seeking new creator monetization infrastructure
- Acquisition by creator economy platforms expanding into expertise monetization
- Acquisition by knowledge or education platforms valuing the structured knowledge asset base

At scale, A\$kable has the potential to evolve into a foundational marketplace for expert knowledge.

Risk Analysis and Mitigation

Platform Dependency Risk

Risk: changes to social media platforms may affect interaction flow.

Mitigation: A\$kable operates independently of platform APIs and proprietary integrations.

Creator Adoption Risk

Risk: creators may hesitate to monetize direct interactions.

Mitigation: initial focus on creators already experiencing message overload and time constraints.

Pricing Risk

Risk: pricing may misalign with creator or follower expectations.

Mitigation: iterative pricing validation through pilots and real usage data.

Technical Development Risk

Risk: development delays or cost overruns.

Mitigation: phased MVP approach and hybrid development model.

Competitive Risk

Risk: competitors attempt to replicate aspects of the model.

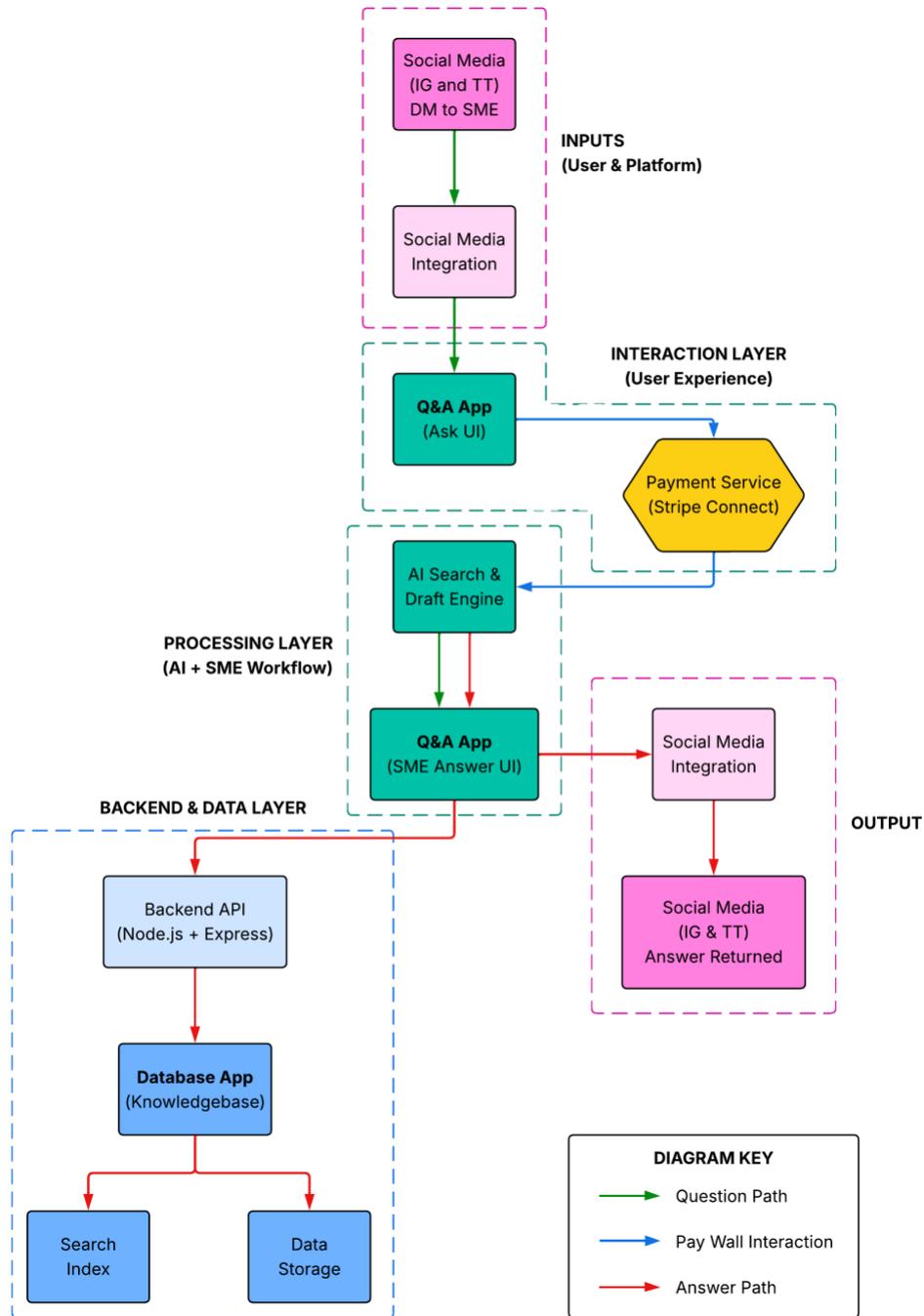
Mitigation: end-to-end workflow, compounding knowledge assets, and infrastructure positioning.

Conclusion

In summary, A\$kable offers a scalable, purpose-built solution for monetizing expert knowledge in the creator economy. By converting high-volume, uncompensated advice into structured, recurring revenue streams, the platform addresses a significant market gap. With strong founder-market fit, robust unit economics, and a capital-efficient development path, A\$kable is well positioned for sustainable, long-term growth.

Appendices

Appendix A: Full Technology Schematic



Developer schematic: Modular dual-app, React Native frontend, Node.js backend, OpenAI GPT-5, Stripe Connect, ElasticSearch/Algolia for knowledgebase, AWS/Firebase hosting, OAuth, encrypted storage, audit logging.

Appendix B: Competitive Matrix (Summary)

Platform	Core Monetisation Model	Q&A Paid Feature?	Converts Q&A into Knowledgebase/ Asset Library?	In-social Platform Integration (followers → paid via social)	Notes Relative to A\$kable
A\$kable (this App Suite)	Followers ask creators questions → creator answers paid for → each answer feeds a branded knowledgebase subscription for fans	✓ (central to model)	✓ (each paid answer becomes part of recurring knowledgebase)	✓ (built to integrate directly in the social platforms where creators & audiences are already)	Unique combination: Paid Q&A + asset-generation + in-social workflow.
AsqMe	Creators monetise audience questions (set a price, accept tips) from follower queries.	✓	✗ (Offers a Q&A Catalog soon but not a branded subscriber library as core)	✓ (Works by sharing a link across social profiles)	Very close in Q&A monetisation, but lacks (as publicly described) the automatic knowledgebase library component + direct branded subscription asset feed.
Patreon	Membership/subscription tiers: fans pay monthly for perks, content, access.	✗ (Not primarily pay-per-question)	✗ (Library of content possible but not automatic Q&A → asset conversion)	✓ (Creators promote via social)	Broad and mature platform but doesn't map one-to-one into your Q&A → asset workflow; less focused on micro paid Q&A based on follower questions.
Fanfix	Creators offer membership clubs & exclusive content (Gen-Z focused).	✗ (No public detail of paid Q&A μ-model)	✗	✓ (Instagram/Snap link-ins)	More about exclusivity/subscriptions, not about turning individual follower questions into paid expert answers + asset library.
Uscreen	Creators build their own apps/communities with membership + subscriptions, host content across devices.	✗ (Q&A monetisation not core)	✓ (Library/subscription s across content)	✗ (Less about in-social immediate follower question flow)	Good for recurring content library but lacks focused paid Q&A workflow inside social channels and linking each answer into the library automatically.

A\$kable vs. Paid Q&A (e.g., AsqMe): Native DM integration, AI workflow, auto-knowledgebase

A\$kable vs. Patreon/Fanfix: Monetizes individual Q&A, not just memberships; builds searchable assets

A\$kable vs. Uscreen: Optimized for SME Q&A, not just content hosting

Key Differentiator: End-to-end workflow, frictionless experience, compounding revenue model

Appendix C: Survey Research and Validation

Overview

The A\$Kable platform concept was developed in response to a widely observed behavioural pattern across social media platforms: followers routinely send detailed questions to subject-matter experts through direct messages and comments. These interactions often require significant time and expertise to answer, yet are typically handled informally and without compensation.

To validate the underlying assumptions of the A\$Kable business model, the company conducted a series of structured customer research initiatives.

These research efforts focused on two primary stakeholder groups:

- Subject-matter expert creators
- Followers who regularly seek advice from those creators

The objective of this research was to assess willingness to participate in a structured system enabling paid expert responses and subscription-based access to accumulated knowledge.

Research Methodology

The validation process consisted of three complementary phases:

1. Exploratory observation of creator–follower interactions on social media
2. Direct surveys distributed to creators and followers
3. Planned experimental testing through prototype walkthroughs and beta testing

The surveys were designed to test several core hypotheses:

- Do creators receive a high volume of inbound questions through social platforms?
- Are creators interested in monetizing personalized responses?
- Are followers willing to pay for expert guidance when advice is highly relevant?
- What pricing ranges feel acceptable to both creators and followers?

Creator Survey

The creator survey targeted subject-matter experts operating on social media platforms who regularly produce educational or expertise-driven content.

Examples of these creators include:

- horticulture specialists
- fitness trainers
- financial educators
- technical instructors
- professional consultants

Creators were asked questions designed to assess the volume, nature, and impact of follower inquiries on their time and workflow.

Key Creator Survey Questions

Creators were asked to evaluate:

- the frequency of follower questions received through direct messages
- the time required to respond to these questions
- whether they had previously considered charging for personalized responses
- whether a platform enabling paid questions would be valuable

Creator Survey Insights

Preliminary responses revealed several consistent themes.

- 1. High Volume of Questions:** Many creators reported receiving frequent inbound questions through direct messages. These questions often require detailed explanations and individualized responses. While creators value audience engagement, high volumes of individualized questions create a meaningful time burden.
- 2. Interest in Monetization:** A significant number of creators indicated that they had previously considered charging for personalized responses but lacked a convenient or socially acceptable way to implement such a system.
- 3. Desire for Structured Knowledge Systems:** Several creators noted that they frequently answer similar questions repeatedly. Creators expressed interest in systems that transform individual answers into reusable, searchable resources.

This feedback directly informed the development of the A\$kable knowledge-library model.

Follower Survey

The follower survey explored the willingness of audiences to pay for personalized answers from trusted experts. Followers were asked about:

- their experience asking questions through comments or direct messages
- whether they had received personalized responses from creators
- whether they would consider paying for detailed guidance from a trusted expert

Follower Survey Insights

Follower responses revealed that many individuals already view subject-matter experts as trusted sources of information. Followers frequently seek advice related to:

- professional skills
- personal improvement

- specialized hobbies
- technical knowledge

While followers value free educational content, responses indicated that a subset is willing to pay for personalized guidance when the advice is highly relevant, time-sensitive, or situation-specific.

Validation Through Behavioral Observation

In addition to surveys, validation included direct observation of creator–follower interactions across social platforms.

In many cases, followers ask detailed questions in comments or direct messages that require substantial explanation. These interactions demonstrate existing demand for personalized expertise.

A\$kable does not seek to create new user behaviour; rather, it provides infrastructure to monetize an existing one.

Planned Validation Experiments

Following the initial survey phase, A\$kable will conduct structured validation experiments through beta testing.

These experiments will evaluate:

- follower conversion rates for paid questions
- creator response rates and workflow efficiency
- pricing sensitivity for questions and subscriptions
- adoption rates for knowledge library subscriptions

These experiments will generate real-world data to refine pricing, workflows, and go-to-market strategy.

Conclusion

Early validation research indicates that the behaviours required for the A\$kable platform already exist within the creator economy.

Creators receive large volumes of inbound questions, and a portion of followers are willing to pay for personalized guidance.

By introducing a structured system that monetizes these interactions while transforming responses into reusable knowledge assets, A\$kable unlocks a scalable economic model for expertise-driven creators.

Appendix D: Financial Model Assumptions

Overview

The financial projections presented in this business plan are based on a series of assumptions regarding creator activity, follower engagement, and pricing structures. These assumptions are intentionally conservative and designed to provide investors with a realistic baseline for evaluating platform performance. As the platform progresses through development and early adopter testing, these assumptions will be refined using real-world usage data.

Key Revenue Drivers

The financial performance of the A\$kable platform is influenced by several core variables:

- number of active creators on the platform
- number of questions submitted per creator
- average price per question
- platform transaction fee percentage
- number of subscribers to creator knowledge libraries

Because the revenue model is activity-based, growth in creator participation directly increases platform revenue.

Pricing Assumptions

The pricing structure used in the financial projections is based on market observations and early validation research.

Variable	Assumption
Average price per follower question	\$5
Questions per creator per month	100
Platform transaction fee	20%
Creator platform subscription	\$25 per month
Knowledge library subscription price	\$10 per month

These values represent moderate engagement levels and may vary by creator category and audience size.

Creator Activity Assumptions

The financial model assumes that an active creator receives approximately 100 paid questions per month. This estimate is informed by observations of creators who regularly receive high volumes of follower inquiries. Actual question volume is expected to vary based on audience size and engagement.

Knowledge Library Adoption Assumptions

The knowledge library subscription model assumes that creators gradually build a base of followers who wish to access previously answered questions.

The baseline assumption used in the financial model is:

200 subscribers per creator at \$10 per month

This represents a moderate adoption scenario intended to avoid overly optimistic projections.

Creator Lifetime Assumption

The lifetime value calculations within the financial model assume an **average creator retention period of four years**. This estimate aligns with retention patterns observed across comparable creator monetization platforms.

Because creators build persistent revenue streams through their knowledge libraries, actual retention may exceed this assumption.

Customer Acquisition Cost (CAC)

Customer acquisition costs represent the resources required to onboard new creators onto the platform. These costs may include:

- direct outreach efforts
- marketing campaigns
- creator partnerships
- referral incentives

The financial model assumes a blended acquisition cost of approximately **\$400 per creator** during early platform growth.

This estimate is expected to evolve as acquisition channels scale.

Development Budget Assumptions

The seed investment of \$1 million is intended to fund approximately 24 months of platform development, MVP delivery, early market validation, and initial go-to-market execution.

The development budget is structured to balance rapid product delivery with long-term technical ownership and capital efficiency.

Budget Allocation Assumptions

The development budget assumes a hybrid execution model combining:

- external agency development for the initial MVP

- early onboarding of an internal engineering team
- staged expansion of internal technical capacity

This approach reduces upfront execution risk while ensuring the company retains long-term control of its core intellectual property.

The primary budget categories include:

- software development salaries
- agency MVP development costs
- AI infrastructure and API usage
- cloud hosting and data storage
- product design and UX
- marketing and creator acquisition
- legal, compliance, and security

MVP Development Assumptions

Rather than building two separate applications at the MVP stage, A\$kable will launch as a single unified platform with two user interfaces built on shared infrastructure. This architectural decision eliminates duplication of backend systems, authentication layers, and payment infrastructure, materially reducing initial development costs.

The MVP is expected to be developed through a specialized software development agency to accelerate time-to-market.

Estimated MVP development cost: \$200,000

This represents an estimated cost reduction of approximately 40% compared to a traditional dual-application build.

Internal Team Assumptions

The budget assumes early onboarding of internal technical leadership prior to MVP launch. This overlap enables early knowledge transfer and prepares the platform for post-launch scaling.

Initial internal roles include:

- Lead Engineer
- Full-Stack Developer

Additional hires are planned following MVP validation and early market traction.

Operating Expense Assumptions

The development budget assumes an average monthly operating expense of approximately \$40,000 during the seed-funded period.

These expenses include:

- engineering salaries
- cloud infrastructure
- AI model usage
- marketing and creator acquisition
- general administrative costs

Operating costs are expected to scale gradually as creator adoption increases, with software margins improving over time.

Sensitivity Analysis

The financial projections presented are based on a set of baseline assumptions regarding creator activity and follower engagement. Actual platform performance will vary based on creator adoption, follower participation, and subscription conversion rates. To illustrate this variability, a sensitivity analysis is included.

The sensitivity analysis evaluates three adoption scenarios:

- Low adoption
- Moderate adoption (base case)
- High adoption

These scenarios reflect variations in:

- number of paid questions per creator
- number of knowledge library subscribers
- overall follower engagement

Scenario Parameters

Variable	Low Adoption	Moderate Adoption	High Adoption
Questions per creator per month	50	100	200
Average price per question	\$5	\$5	\$5
Knowledge library subscribers	50	200	500
Knowledge subscription price	\$10	\$10	\$10
Platform transaction fee	20%	20%	20%
Creator platform subscription	\$25	\$25	\$25

These scenarios are intended to illustrate a range of possible outcomes rather than predict precise performance

Monthly Platform Revenue per Creator

Low Adoption Scenario: Question revenue: $50 \times \$5 = \250
 Platform share (20%) = \$50
 Knowledge library revenue: $50 \text{ subscribers} \times \$10 = \$500$
 Platform share (20%) = \$100
 Creator platform fee = \$25
 Total monthly platform revenue per creator: \$175

Moderate Adoption Scenario: Question revenue: $100 \times \$5 = \500
 Platform share (20%) = \$100
 Knowledge library revenue: $200 \text{ subscribers} \times \$10 = \$2,000$
 Platform share (20%) = \$400
 Creator platform fee = \$25
 Total monthly platform revenue per creator: \$525

High Adoption Scenario: Question revenue: $200 \times \$5 = \$1,000$
 Platform share (20%) = \$200
 Knowledge library revenue: $500 \text{ subscribers} \times \$10 = \$5,000$
 Platform share (20%) = \$1,000
 Creator platform fee = \$25
 Total monthly platform revenue per creator: \$1,225

Platform Revenue by Creator Count

Active Creators	Low Scenario	Moderate Scenario	High Scenario
500 creators	\$87,500 / month	\$262,500 / month	\$612,500 / month
1,000 creators	\$175,000 / month	\$525,000 / month	\$1,225,000 / month
5,000 creators	\$875,000 / month	\$2,625,000 / month	\$6,125,000 / month
10,000 creators	\$1,750,000 / month	\$5,250,000 / month	\$12,250,000 / month

Annual Revenue Projection

Active Creators	Low Scenario	Moderate Scenario	High Scenario
500 creators	\$1,050,000	\$3,150,000	\$7,350,000
1,000 creators	\$2,100,000	\$6,300,000	\$14,700,000
5,000 creators	\$10,500,000	\$31,500,000	\$73,500,000
10,000 creators	\$21,000,000	\$63,000,000	\$147,000,000

Interpretation

The sensitivity analysis illustrates how platform revenue scales under varying levels of creator and follower adoption.

Even under the low-adoption scenario, the platform generates meaningful recurring revenue once creator scale is achieved. Under moderate and high-adoption scenarios, revenue grows disproportionately as creators accumulate knowledge assets and subscription bases.

Because the A\$vable model combines transactional and subscription revenue streams, growth in follower engagement produces compounding financial effects.

Role of Sensitivity Analysis

The sensitivity analysis demonstrates that platform performance is not dependent on a single set of assumptions. Instead, it highlights the resilience of the revenue model across a range of adoption outcomes. This analysis supports the long-term scalability and durability of the A\$vable business model.

Break-Even Analysis

The break-even analysis estimates the number of active creators required for the A\$vable platform to generate sufficient revenue to cover ongoing operating expenses. Because A\$vable is a software platform with relatively high fixed costs and low marginal costs, reaching break-even primarily depends on scaling the number of active creators. The analysis below uses the moderate adoption scenario presented earlier in the financial model, which assumes the following baseline activity levels per creator:

Variable	Assumption
Average price per follower question	\$5
Questions per creator per month	100
Platform transaction fee	20%
Creator platform subscription	\$25 per month
Knowledge library subscribers	200
Knowledge library subscription price	\$10 per month
Platform share of subscriptions	20%

Break-Even Calculation

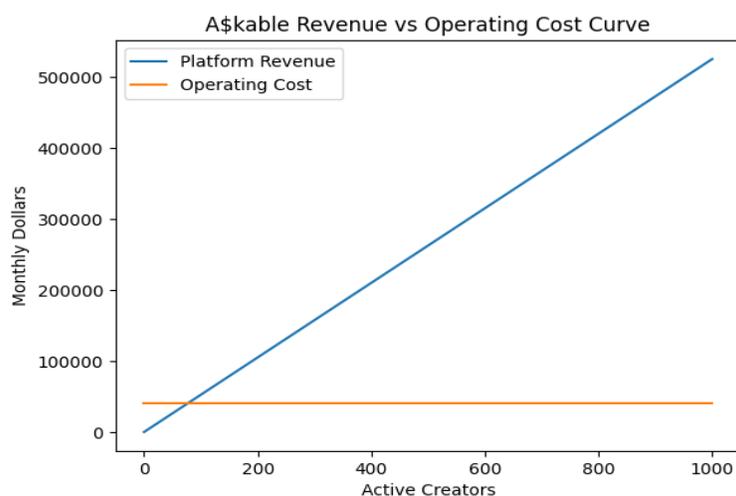
To determine the number of creators required to reach break-even, monthly operating costs are divided by the average monthly revenue generated per creator.

Monthly platform revenue per creator: \$525

Monthly operating expenses: \$40,000

Break-even calculation: $\$40,000 \div \$525 = 76$ creators

Based on this calculation, the platform reaches operational break-even at approximately 75–80 active creators. This is a relatively low threshold due to the strong recurring revenue generated per active creator. Beyond this threshold, additional creator adoption drives accelerating profitability due to the platform’s scalable infrastructure and compounding subscription effects.



A\$kable Revenue vs Operating Cost Curve. The platform reaches operational break-even at approximately 75–80 active creators under the moderate adoption scenario. Beyond this threshold, incremental creator participation contributes directly to positive operating margins due to the platform’s scalable software infrastructure.

Strategic Implications

The relatively low break-even threshold demonstrates the capital efficiency of the A\$kable business model. Once break-even is achieved, the platform is capable of sustaining ongoing operating costs without additional external capital.

From that point forward, additional creator adoption drives accelerating revenue growth. This dynamic is enabled by the platform’s combination of:

- transaction-based revenue from paid questions
- recurring subscription revenue from knowledge libraries
- scalable software infrastructure

This structure allows the platform to transition efficiently from an early-stage startup into a profitable, recurring-revenue software business as creator adoption increases.

Long-Term Profitability

While break-even may occur with fewer than 100 active creators under the moderate adoption scenario, the long-term financial model anticipates significantly higher creator participation. At scale, the majority of platform revenue is expected to come from subscription-based knowledge libraries rather than individual question transactions. This shift toward recurring subscription revenue improves revenue stability, predictability, and long-term margin performance.

Margin Expansion Dynamics

As the platform scales:

- fixed platform costs are amortized across a growing creator base
- marginal costs per additional creator remain low
- knowledge libraries continue to generate recurring revenue without proportional increases in operating expense

This dynamic supports strong long-term operating margins and increasing contribution margins over time.

Profitability Outlook

The financial model anticipates that A\$kable can achieve profitability relatively early in its growth trajectory due to its low break-even point and recurring revenue structure. As the creator network expands, platform profitability increases disproportionately relative to operating costs. This positions A\$kable to generate meaningful free cash flow at scale while maintaining reinvestment capacity for product and market expansion.

Conclusion

The break-even and profitability analysis illustrates the strength, durability, and capital efficiency of the A\$kable business model. By combining strong unit economics with recurring subscription revenue, the platform is well positioned for sustainable long-term growth.

Appendix E: Founder Biography

Kristin Topping — Founder & CEO, A\$kable Technologies Inc.

After a decade of military service, supported by a rigorous technical education, and following a life-altering service-related traumatic brain injury, Kristin Topping transitioned into a second career grounded in healing, purpose, and growth.

Kristin is a graduate of the Royal Military College of Canada, where she earned both a Bachelor of Engineering (BEng) and a Master of Applied Science (MAsc) in Engineering. Her formal training in systems thinking, problem-solving, and applied research underpins her approach to building scalable, defensible technology platforms.

What began as therapeutic horticulture—using plants as a pathway for recovery—evolved into a deep professional focus on indoor horticulture, environmental design, and education. Kristin formalized this expertise through a Horticultural Industries Diploma from Algonquin College, followed by a Landscape Design Professional Certificate from the University of Guelph.

This uncommon combination of advanced engineering education and applied horticultural expertise became the foundation of Sweetlife Flora Inc., initially launched as an e-commerce houseplant retailer and later expanded into a multifaceted brand centered on science-based plant care, sustainability, and education.

Kristin’s approach to education resonated strongly with audiences seeking clear, evidence-based guidance. Her social media content—rooted in technical accuracy, clarity, and authenticity—went viral, rapidly building a global audience seeking trustworthy plant-care advice. This growth led to major brand collaborations, national recognition, and a thriving digital ecosystem that accelerated Sweetlife Flora’s expansion.

However, this success also revealed a systemic problem.

With tens of thousands of followers submitting highly specific questions through direct messages and comments, Kristin found herself managing an overwhelming volume of one-to-one expert inquiries—each requiring thoughtful, expert-level responses. These interactions consumed significant time and cognitive effort, yet generated no direct revenue.

The imbalance was unsustainable. The same virality that fueled Sweetlife Flora’s growth also exposed a structural flaw in the creator economy: clear demand for expert knowledge with no scalable, socially acceptable monetization mechanism.

From this tension emerged the insight that would become A\$kable.

A\$kable is a secure, creator-centric app suite designed to monetize direct knowledge exchange by transforming high-volume follower questions into structured, paid micro-interactions—sustainable for creators, accessible for audiences, and scalable across industries.

Unlike platforms conceived in abstraction, A\$kable was designed directly from lived experience at scale. Kristin’s background in engineering informs the platform’s infrastructure-first architecture, while her years operating Sweetlife Flora provide firsthand insight into creator workflows, audience behaviour, and monetization friction.

Today, Kristin serves as Founder and Chief Executive Officer of A\$kable Technologies Inc., while continuing to lead Sweetlife Flora. Her work sits at the intersection of technology, education, and human-centred design—demonstrating how deeply personal insight, when paired with technical rigor, can be transformed into a globally scalable platform.
