

Sia



Agentic AI for Data Analytics

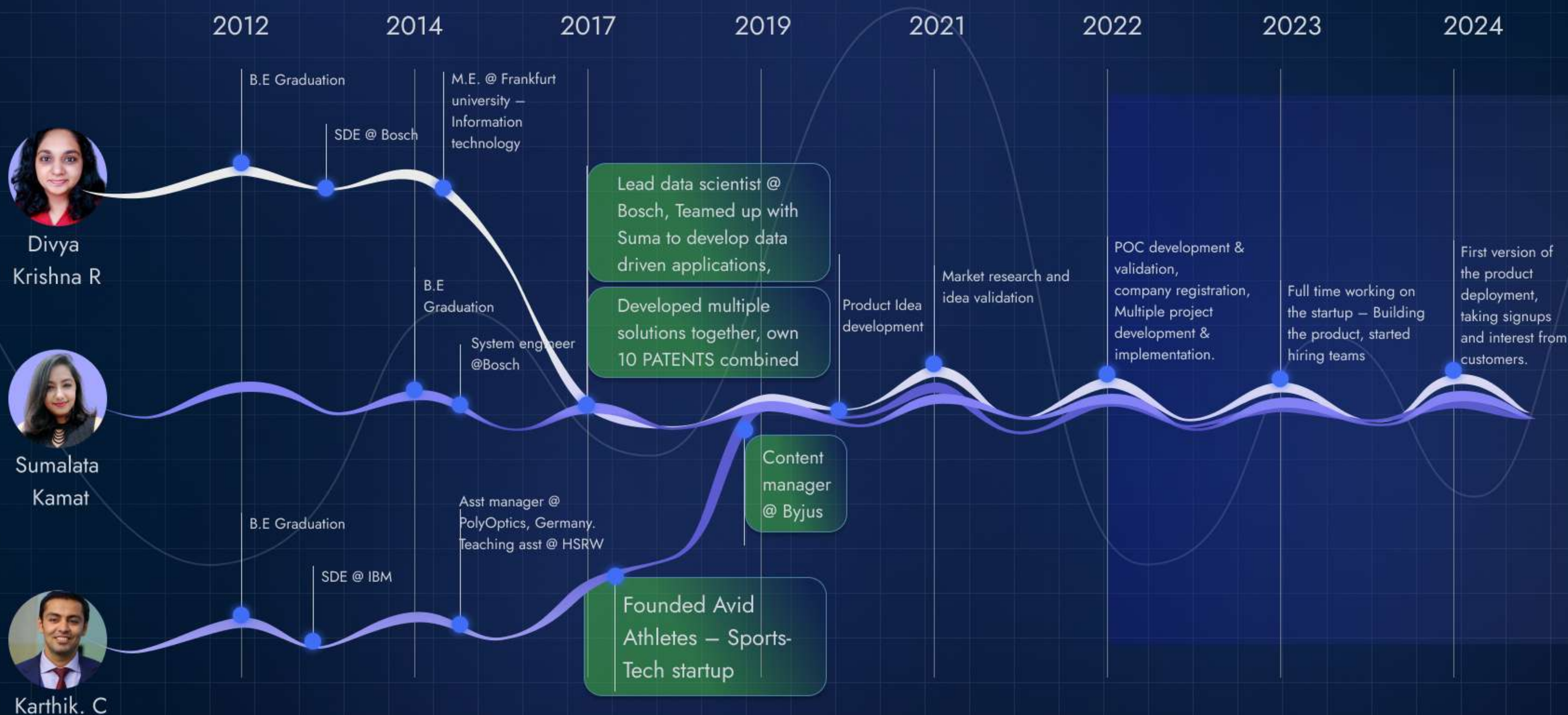


Drive value with Data from a conversation

Founding team & Journey



Cohesive team, together for over 8 years, First hand experience of the problem, Combining Data & Domain expertise.



The AI Crisis



State of Enterprise AI Adoption



90%

AI Projects Fail



76%

Decisions made
through Spreadsheets



68%

Data is not used
and remains in
data silos



500%

Increase in volume of
data generated over
the past decade

This is because of

High cost of
data analytics

Dependency on
Manual expertise

Fragmented
data pipelines

Source:

- Gartner
- Pnewswire
- IBM Research

The Cause?



Organizations depend on a centralized data team, making the pipeline fragile.



How Sia helps?



Sia brings a full data team to everyone across the organization through a **Simple Chat Interface**



Sia's Key Features



Widgets for Quick analytics

Calculator for instant data transformations

Build and scale data pipelines

Customize and import code



Traction



We work with medium to large enterprises with high ticket sizes

Booked Customers



Expected revenues of
\$400k in FY 25-26

Pilots Running



Recognitions



In engagement with Vetrina, Saudi Telecom, Sobha group, Accolade, HDFCergo, Pfizer, Maruti Suzuki, & Tata Elxsi.

Sia's Impact



	Conventional Systems	Data Analytics With Sia	Improvement Metrics
Time to Insights	3 to 4 days	< 5 minutes	90% quicker
Volume of Data Processed ¹	10 Gb	100 Gb	10x Increase
Budget for Data Analytics ²	\$ 2 million	\$500,000	4x Reduction
Project Deployment Time	6 to 9 months	2 to 3 weeks	80% saved
Intangible benefits	Enhanced org-wide data literacy	Data accessible for everyone in the organization	Minimized manual skill dependency

* Metrics numbers obtained from client environment deployments

¹ By a 5 to 10 member team over a week

² For a 10 to 15 member team per year

Market Size



Over 2.5 Billion Gb of data generated everyday, with about 400 million people working with it.

**Global Data
Analytics**

**\$300
BILLION**

TAM

CAGR - 13%

**Agentic AI
market**

\$5 BILLION (2024)
\$200 BILLION (2034)

SOM

CAGR - 43%

AI agents will become the
primary way we interact with
technology in the future.

Satya Nadella

By 2025, 80% of enterprises
will utilize AI-driven analytics
to enhance decision-making.

Gartner

Source:

- Marketresearchfuture
- market.us
- Gartner
- data.worldbank.org
- Accenture

GTM Strategy



We're partnering with Data Companies across the world for an efficient, accelerated, warm introduction to clients.

How we will spread the word:

- Webinars and master classes
- Build a Data community to change perception.
- Define sector wise use cases
- Host Innovation challenges
- Strategic digital ads and SEO
- Thought leadership campaigns
- Influencer collaborations
- Hosting on cloud marketplaces



Business Model



There are more than 100 million subscriptions to data analytics tools globally with average cost of about \$300.

ICP

- Medium to large enterprises
- Generating and handling large volumes of data
- 500+ Employees
- Revenues of \$5 Million+
- Using legacy systems for gathering & storing data

**Warm
Intro**

Value prop

- Turn data into actionable insights and AI-powered decisions instantly.
- Unifies data Processes
- Ensure org-wide AI readiness & adoption
- Built in workflow Intelligence

Revenue Model

- Per subscription per month billing
- One time fee for on-prem deployment.
- Annual maintenance Contract
- Training & Support
- Custom development

Client Outcomes

- Reduced time to insights & Decision-Making
- Improved Data Accessibility
- Higher ROI from Data Assets
- Scalable AI Adoption
- Cross-Department Alignment
- Improved future readiness



CAS

\$3k per month
\$10k by EOY



\$150k-\$300k

Average Contract
Value



\$1 Million+

Client Life
time Value



9 to 12 months

Duration of
average sales cycle

Case Study



There are more than 100 million subscriptions to data analytics tools globally with average cost of about \$300.

Client Name

Abha Hospitals

- 2,000+ Employees
- \$50 Million+ Revenue
- Data stored across multiple systems
- Cross dependency on multiple teams to process data

Intro by
RayRC

Value prop

- Instantly pluggable AI layer for the org
- Access to data through chat for all employees
- Accelerated time to insights
- Integrated data storage system

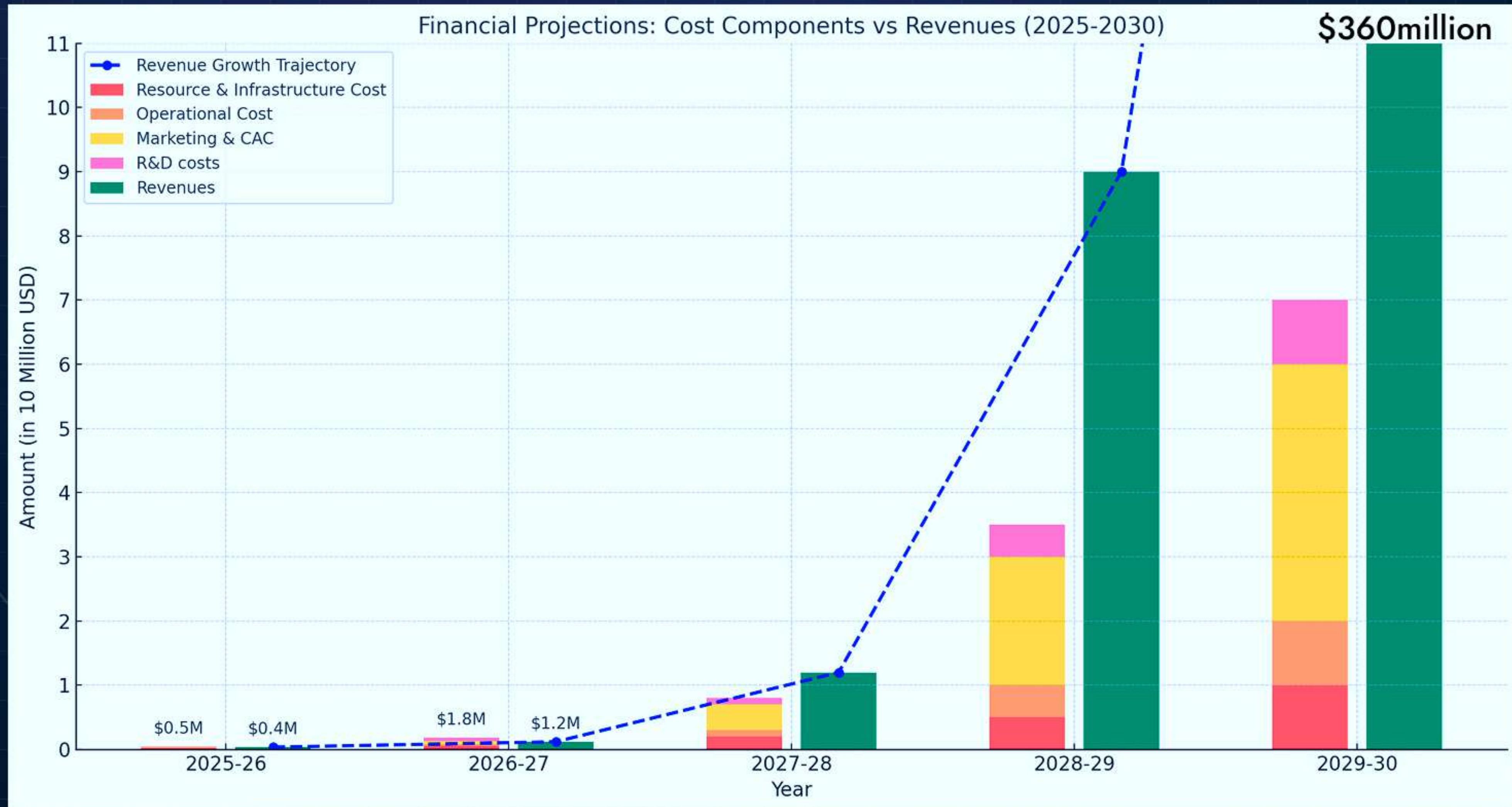
Revenue Model

- 80 subscriptions
- \$60 pupm
- \$20k set up cost
- Total contract value - USD 98,000/year
- Expandable upto 400 subscriptions over 2 years

Client Outcomes

- Unified Patient data
- Instant access to historical insights
- Employee & Org performance overview
- Finance analytics
- Reduced time for patient diagnosis

Financial Projections



The Ask



Round Size

- INR 5 Crores
- Seed stage



Use of funds

- 30% - Product development
- 60% - Sales and marketing
- 10% - Operational and miscellaneous costs



Planned outcomes

- Acquisition of clients
- Generating early revenues
- Scaling to international markets
- Registration of IP
- Industry vertical research and template creation
- Setting up of partner ecosystem



Way forward

- Runway - 12 to 18 months.
- Series A round after initial revenue and traction.



Exit Plan

- Short term plan:
 - Series A or B exit
 - 5x return
- Long term plan:
 - Exit via IPO,
 - 30x to 40x returns.

Our Vision



2025 - 26



Community driven
mass adoption of Sia

2027 - 28



Sia evolves to learn
user flow and
proactively guiding
users' actions

2029 - 30



Fully autonomous AI
agent that drives
decisions at
leadership levels.

Contact Information



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Thank You