Business Value Model for SHAY and Trinity

Enabling Al Trust and Efficiency in Manufacturing, Healthcare, and Fintech



Executive Summary

Trinity:

- An enterprise solution for managing Al adoption, increasing ROI, and fostering trust through governance, observability, and transparency.
- Giggso offers Data and AI Engineering Ops (Model / LLM Ops) support teams along with the Trinity platform.

Focus Segments:

 Supply Chains - Support Operations in Manufacturing, Healthcare, Insurance, Fintech

Use Cases include

• Sales Bot / Agent support



Customer Segments and Value Proposition



SHAY SaaS

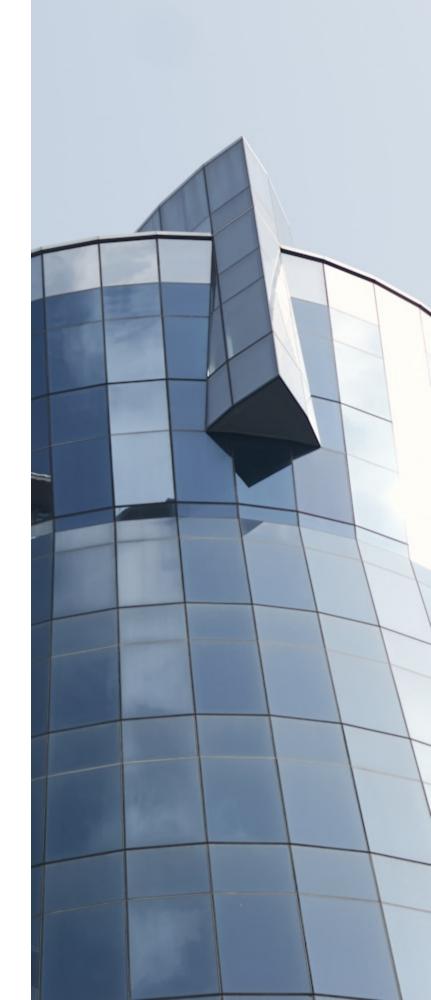
Target: SMBs (20+ employees, \$5M-50M revenue).

Value: Cost-effective AI orchestration and support, starting at \$50/month.



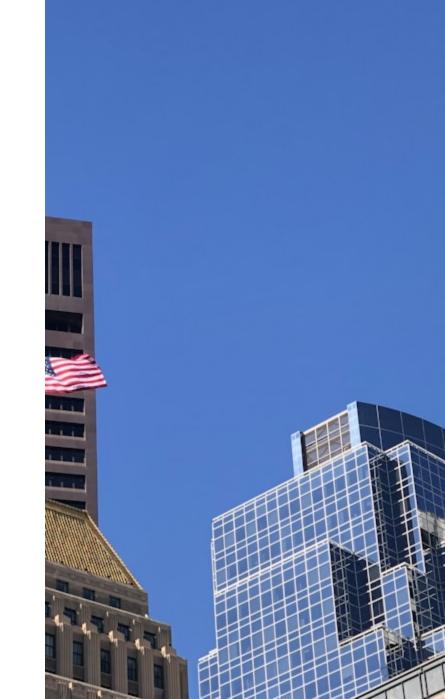
SHAY Enterprise SaaS

- Target: Enterprises (51M+ revenue, 100+ employees).
- Value: Scalable AI solutions with integrated monitoring and optional engineering services.



Trinity Enterprise SaaS

- Target: Enterprises needing robust Al observability.
- Value: Builds Al trust through governance and compliance services (LLMOps).



SHAY Offerings

SaaS Model

- SMBs focus.
- Pricing: \$50-\$1000/month.
- Al monitoring optional.

Enterprise SaaS Model

- Pricing: \$80K/year + \$12K infra.
- Included: 2 engineering resources.
- Additional resources:
 +\$20K each.

Trinity Offerings

Enterprise SaaS Only

Pricing: \$80K/year + \$12K infra.

Included services: LLMOps for Al governance and observability.

Supports Al trust, adoption, and ROI.

Revenue Streams

SHAY SaaS

- Optional AI monitoring fees. (25\$ / Month)
- User Signup via shayai.com or giggso.com (routed to SHAY-Al.com)

SHAY Enterprise SaaS & Trinity

- Base price: \$80K/year.
- Infra cost: \$12K/year.
- Resource scaling (+\$20K/resource).
- Free version via cloud marketplace with limitations
- Enterprise via Sales teams

arget ncusties and Benefits

Manufacturing:

- Enhanced supply chain operations.
- Sales and support automation.

Healthcare &

Insurance:

- Streamlined patient/customer support.
- Virtual health assistants.

Fintech:

- Optimized support for financial services.
- Scalable operations with transparency.

Gustomer Acquisition Strategies

SHAY SaaS:

- Clickbait campaigns using targeted email and ad campaigns.
- PR campaigns to highlight success stories and case studies.

Inbound Marketing:

- Landing pages optimized for conversions.
- Simplified onboarding processes.

SHAY Enterprise SaaS & Trinity:

Educational content through blogs, whitepapers, and webinars.

Leveraging LinkedIn and Twitter for professional engagement.

Outbound Marketing:

Account-based marketing (ABM) targeting large enterprises.

Partnering with industry events and forums.

Go-to-Market (GTM) Plan

SHAY SaaS:

Timeline:

Rapid launch with immediate outreach to SMBs.

KPIs:

 Customer sign-ups, churn rate, and monthly recurring revenue (MRR).

SHAY Enterprise SaaS & Trinity:

Timeline:

Gradual adoption focuses on building long-term relationships.

KPIs:

 Contract value, customer lifetime value (CLTV), and user satisfaction scores.

Enhanced Strategies for ESaaS

Use case videos and blogs demonstrating ROI.

Interactive webinars targeting decision-makers in Manufacturing, Healthcare, and Fintech.

Social Media:

LinkedIn: Polls, surveys, and industry updates.

Twitter: Sharing quick insights and updates.

Enhanced Strategies for SaaS

Free trials and limited-time offers.

Eye-catching ads targeting specific pain points.

PR Campaigns:

Publishing success stories in niche publications.

Collaboration with influencers and SMB forums.

Conclusion

- Vision: Empower SMBs and enterprises with secure, scalable Al solutions.
- Focus: Deliver
 measurable ROI and
 operational trust through
 SHAY and Trinity.
- Action Plan: Scale adoption in Manufacturing, Healthcare, and Fintech.

Next Steps

- O1 Finalize the marketing budget allocation for SaaS and Enterprise SaaS.
- **02** Develop content assets for inbound marketing.
- 03 Set up monitoring tools for tracking KPIs.
- **04** Initiate first-phase outbound campaigns for SHAY SaaS.