



Applied AI for life and business.

MetricMend AI builds focused software that turns scattered information into useful context and supported next steps.

LifeMeld / MINA

A connected workspace for everyday plans, personal organization, and shared responsibilities. Live on the web and iOS.

InsightMend / MIRA

Governed business analytics: connect sources, define trusted metrics, and ask questions within approved data models. Early access.



Information is abundant. Context is fragmented.

People and businesses still do the work of connecting records, interpreting answers, and coordinating the next step.

Everyday life

Tasks, documents, budgets, events, and messages live in separate tools. Shared responsibilities require repeated manual follow-up.

Business decisions

Data sources, metric definitions, and reports can disagree. Teams need answers tied to business meaning, permissions, and traceable sources.

Two distinct customer problems guide two focused product experiences.



Life, brought together.

MINA works with permitted personal and shared context to answer questions, organize work, and carry out supported requests.

Connected life administration

Melds combine plans, tasks, budgets, documents, and milestones. Household, roommate, shared-expense, and RSVP workflows support shared life.

Reviewable assistance

Contextual answers, saved conversations, voice input, and supported task and list actions. Proposed plans remain reviewable before changes are made.

Available now: live web product, iPhone app, and free plan. Source: lifemeldai.com/investors



From raw data to governed answers.

InsightMend gives teams one path: connect business data, model approved metrics, and ask MIRA questions within those rules.

Connect and model

Managed source connections and a semantic layer for facts, dimensions, relationships, time logic, and approved business metrics.

Ask and understand

MIRA supports governed charts, driver analysis, follow-up questions, and recommendations, with visible lineage, role-aware access, and SQL guardrails.

Early access with open sign-up. Source: insightmend.com. No customer or revenue metrics are claimed.



Relevant context. Clear boundaries.

Our thesis is that structured records and carefully bounded AI assistance can deliver more repeat value than a standalone chat.

MINA: personal context

Intent, ownership and permissions, a supported action, then confirmation or user review. Designed for the information people choose to organize.

MIRA: business context

Sources, semantic definitions, access boundaries, and query validation. Designed to connect business questions to understandable answers.

A common engineering approach; separate product contexts and permission boundaries. TechMeld supports source-grounded technology discovery.



Shipped products. Validation ahead.

Product delivery and external recognition establish a starting point. Retention, willingness to pay, and repeatable acquisition still need evidence.

LifeMeld in market

Live web and App Store distribution. Founder-reported early use includes event RSVP, household organization, and individual work-task management. LifeMeld is pre-revenue.

Founder spotlight

1752vc featured Akhil Devabhakthuni and LifeMeld in VC Unfiltered - Founder Spotlight, Vol. 12, published October 8, 2026.

Editorial recognition is not an investment or funding commitment. InsightMend remains in early access; no aggregate traction is claimed.



Validate value before scaling revenue.

Consumer and business products need different pricing, onboarding, and retention evidence.

LifeMeld: freemium direction

Free is available. Plus and Pro are described as coming soon in the LifeMeld deck. Paid tiers are not open for purchase; pricing and willingness to pay remain to be validated.

InsightMend: proposed B2B model

Explore workspace subscriptions and usage-based AI allowances through design-partner discovery. Packaging, price points, and paid conversion are validation priorities, not established results.

No revenue forecast, market-size estimate, or unit-economics claim is presented.



Focus on repeat use, then expand.

Proposed priorities build on LifeMeld's original roadmap and add a separate validation path for InsightMend.

LifeMeld priorities

Improve onboarding and reliability. Test RSVP and shared-life entry points, measure activation and cohort retention, and validate paid value before expanding acquisition.

InsightMend priorities

Recruit design partners around a focused analytics workflow. Measure time to first trusted answer, repeat team use, answer quality, and willingness to pay.

Planned milestones: dependable core workflows, measurable repeat engagement, and evidence for sustainable pricing.



Data depth. Product ownership.

Akhil Devabhakthuni / Founder & CEO, MetricMend AI.

Enterprise foundation

More than a decade of experience in data and analytics, enterprise BI, cloud data engineering, and business systems.

Product execution

Built LifeMeld from concept to a live web and iOS product. Developing InsightMend to bring governed analytics and AI assistance into a coherent business workspace.

Founder background follows the public LifeMeld investor materials. Contact: akhil.devabhakthuni@metricmendai.com



A \$500K pre-seed target. A focused path to proof.

The existing LifeMeld deck states a \$500K pre-seed target for MetricMend AI, with LifeMeld as the primary investment story. This company overview also introduces InsightMend.

Priorities from the source deck

Core product and MINA workflows, reliability and production infrastructure, retention and pricing validation, and focused distribution experiments.

Company discussion

Discuss InsightMend design-partner validation alongside LifeMeld execution. Company-wide allocation, financing terms, and timing should be agreed directly with the founder.

Sources: LifeMeld-Investor-Deck.pdf and lifemeldai.com/investors; insightmend.com; 1752vc Founder Spotlight Vol. 12. Product links and contact follow.