

PITCH DECK



Arrowrithm

22 Aug 2024



ARROWRITHM

DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

Mission

To maximize the data potential of every business to achieve greater success

ARROWRITHM

DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

Problem

Data Enablement is currently a luxury afforded only to businesses with substantial resources to make the necessary investments in this area.

60,000 SGD

Approx. annual cost for a Fresh
Graduate Data Analyst (glassdoor.sg)

72,000 SGD

Approx. annual cost for a Fresh
Graduate Data Engineer (glassdoor.sg)

Excl. Cost of Infrastructure, Administration, Training

210,000 SMEs

(70%) have under 1mil SGD yearly
revenue (Straitstimes)

78,000 SMEs

(26%) have under 1mil – 10mil SGD
yearly revenue (Straitstimes)

ARROWRITHM

DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

Value Proposition - AI.lean

AI.lean is an Artificial Intelligence (AI) platform that functions as a “Robotic” Data Analyst and Engineer. She is trained to harness years of Data Analytics and Visualization methodology to produce Industry Standard Business Intelligence Dashboards.

As AI.lean evolves, she will go beyond Business Intelligence to produce data actionable insights to facilitate business growth and cost reduction.

AI.lean **IS** a Data Analyst & Engineer at less than a fraction of the cost

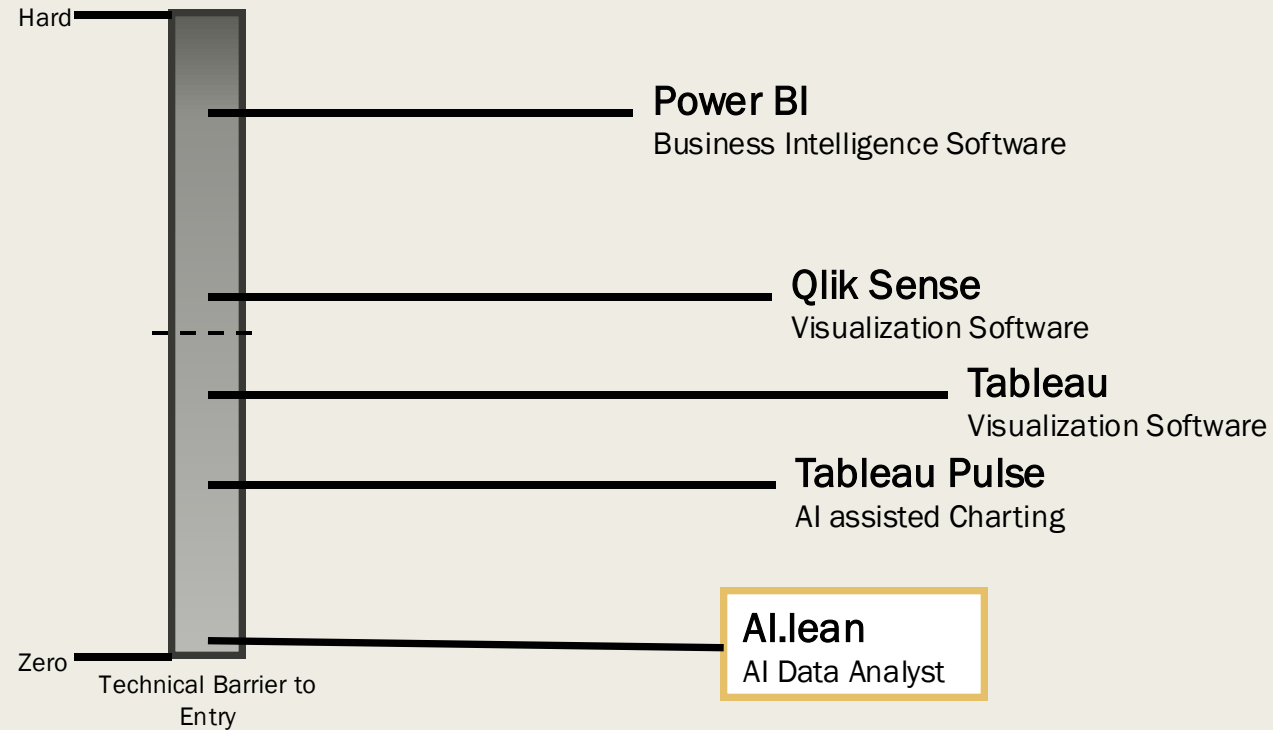
AI.LEAN

- “Robotic” Data Analyst & Engineer
- Utilizes Artificial Intelligence (AI) to generate impactful visualizations based on industry standards
- Evolves to produce Actionable Insights for business growth and cost reduction

ARROWRITHM

DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

We are a tool built for the **Business!**



ARROWRITHM

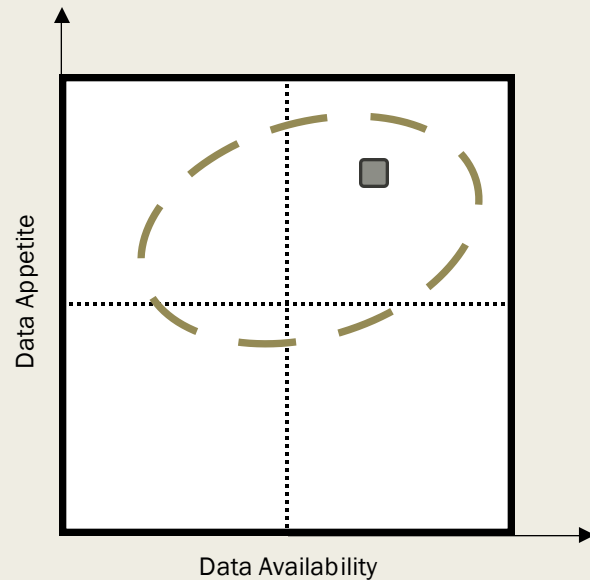
DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

Revenue through a SaaS model



ARROWRITHM

DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS



Legend

■ Ideal Customer

Go-to-market Plan

Ideal Customer


A business with tremendous amount of data available with a high appetite to utilize data to expand the business.

A tool for all

While AI.lean's primary audience are businesses with limited resources and hence, unlikely to be data enabled, due to AI.lean being a tool "build for the business", it is complementary with businesses who are data enabled. AI.lean may serve as a supplementary tool for decision makers to perform fast, hassle free queries into their data for instant analytical results.

ARROWRITHM

DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

- 
- 2024** (December)
Release of Minimum Viable Product
 - 2024** (Beyond December)
Domain training and improvement of Model
 - 2024** (Beyond December)
Targeted User growth by specific industries

Go-to-market Plan

Acquisition

Multiple channels will be utilized. The first of which is a collaborative efforts with businesses in the space of Data Education. The second means will be through Business Networks focusing on understanding other businesses pain-points and providing data solutions.

Scale

The scaling strategy will be primarily through word-of-mouth.

ARROWRITHM

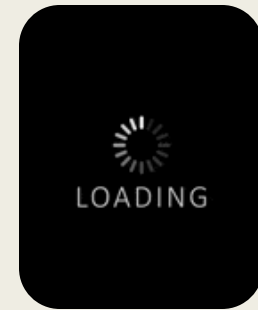
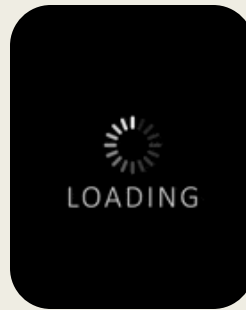
DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

Team



Ryan Chia
Founder

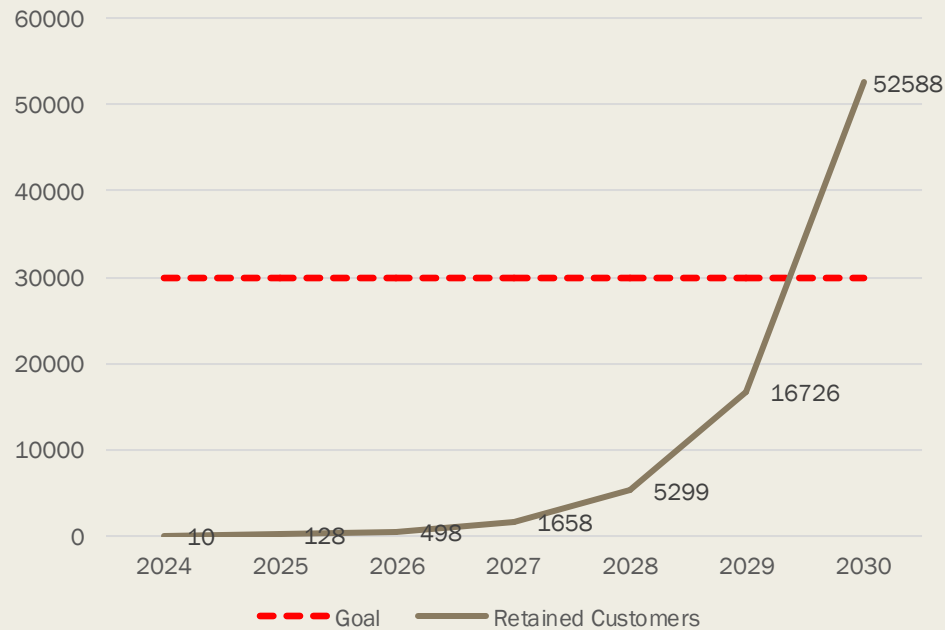
Ryan started his career as a software engineer before progressing into the field of Data where he developed across all domains of the field. He combines business thinking and technology know-how which shapes his approach to how he handles and overcomes challenges.



ARROWRITHM

DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

Acquisition Projections and Key Metrics



Forecast based on:

- 10% growth per month through word-of-month
- 4 newly acquired businesses per month

Marketing

- 16 Business Pitches per month
- New Acquisition: 4 business per month
- Conversion Rate: 25%

AI.lean Platform

- Conversion rate (trail to paid): 20%
- Retention rate: 90%

Revenue

- Customer Lifetime: 13 months
- Customer Lifetime Value: \$360 (12 x 30 - incl trial)

ARROWRITHM

DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

Status Update & Use of Funding

AI.lean

- Built the foundation for the classification model
- Midst of training and refining the model
- Building charting for queries based on data context

Pilot Program

- Collaborating with 'Friends and Family' businesses

Use of funds

- 1 Headcount to accelerate development of charting
- Outsourcing of development for User-interface platform

ARROWRITHM

DRIVING DATA DECISION-MAKING FOR EVERY BUSINESS

Thank You