# **Pitch Deck Template**

를

Team Logo

Team Name

One line description of the idea

#### The Problem



#### This is one of the most important slides

- If this is not clear, then the rest does not matter as much
- Convince the audience why this problem needs to be solved and why now
- The problem slide should be able to answer the following questions and more - Is there a real problem that someone wants to solve or cares for? Willing to pay for? Occurs frequently? Creates a significant impact if unresolved?
- Use images and pictures

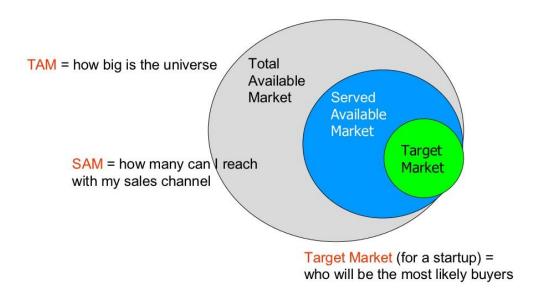
### **Market Size**

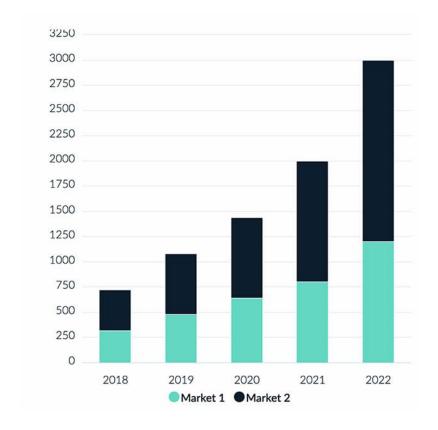
#### How big is the market?

- Show some calculations and estimates of market size
- TAM, SAM and Target market numbers and how you arrived at it

#### How would you make money?

Who will pay? How much per unit?



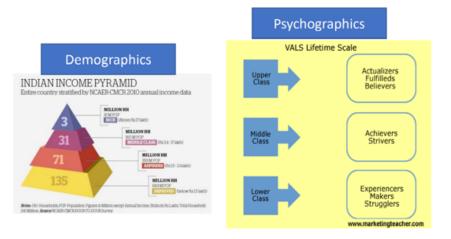


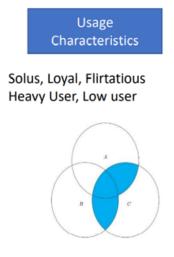
# **Target Customers**



#### Who are you targeting

- Tell us the potential customer segments Demographics, Psychographics
- Also Tell us the customer persona you are targeting and why and when would they need you
- Detail this from the customer discovery the team has done







# Competition



#### Who are you competing with

- How do you compare against the competition?
- What is different and a unique advantage that you have?

	Competitor 1	Competitor 2	Competitor 3	Team Name
Feature 1		X		X
Feature 2	Χ		X	X
Feature 3	X			X
Feature 4		X	X	Χ
Feature 5	X	X		X

## **Customer Discovery**

#### Bring alive your customer discovery for us

 Tell us about the customers you met – numbers, kind of questions, what hypotheses

Tell us the insights you learnt

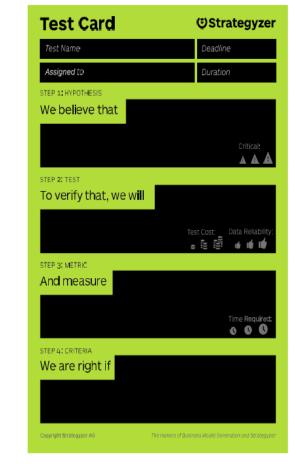
#### **Hypothesis Definition**

I believe that [target customers] will [do this/use this solution] when [this experiment] has [this result].

We believe that food processing brands will need new sources of sustainable protein for their products & that source matters

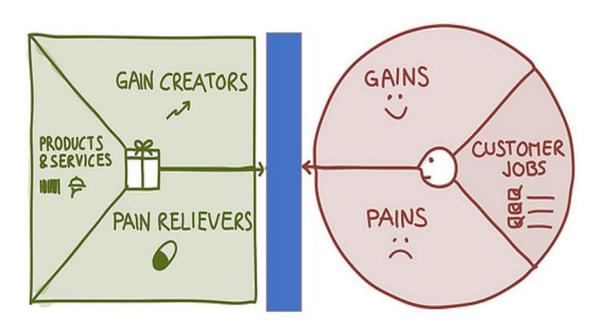
To verify that we will send 1000 questionnaires to the major food processing brands worldwide and consumers and measure how many agree to be needing novel sources of protein

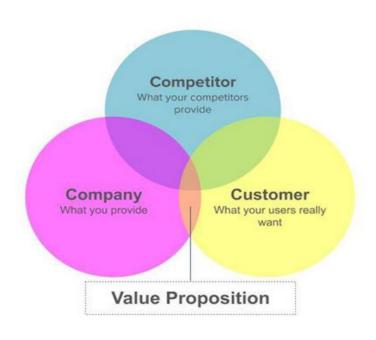
We will be right if at least 80% of the respondents request agree with us



# Value Proposition

- Write in a single line first.
- Then tell us quantified value / benefits that the customer would get from this solution? List them out and highlight the most important ones – the core benefits
- Go down further from Benefits and list a set of product service features



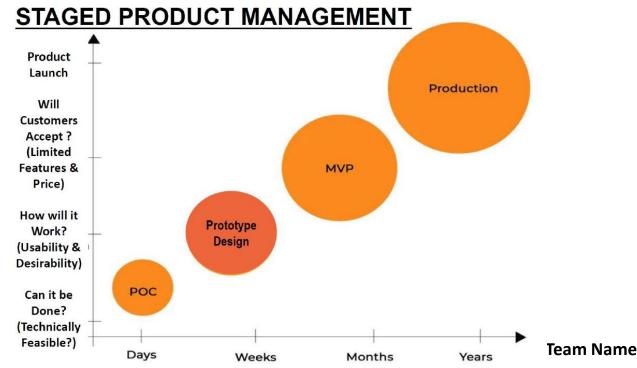


**Team Name** 

#### Tell us what is your solution

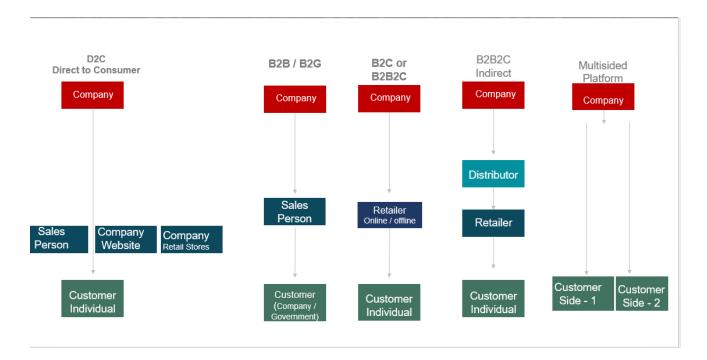
- What innovation are you bringing to the table?
- Use graphics / images to show your core features and how they solve the problem
- Show the product as conceptualized or built
- Tell us what is unique about your solution and why no one else would be able to do it

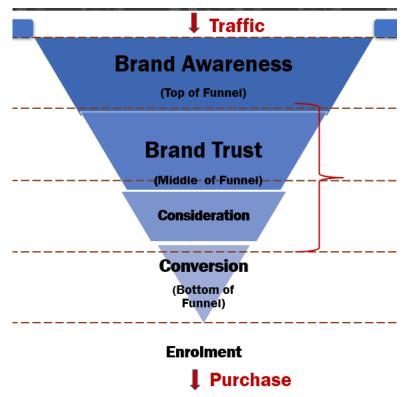




### Go To Market

- Who are your customers and how will you get to them?
- Which channels would you use for awareness creation and why?
- Which channels would you use for Distribution and why?
- How will you acquire these customers what could be the potential challenges and costs? (CAC)

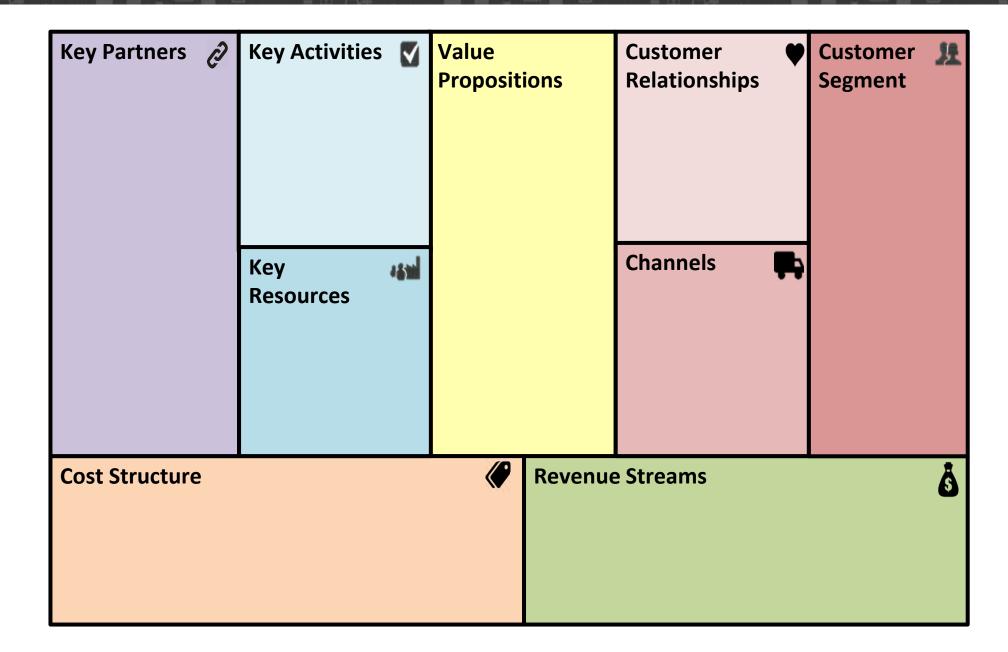




# **Revenue Streams & Profit**

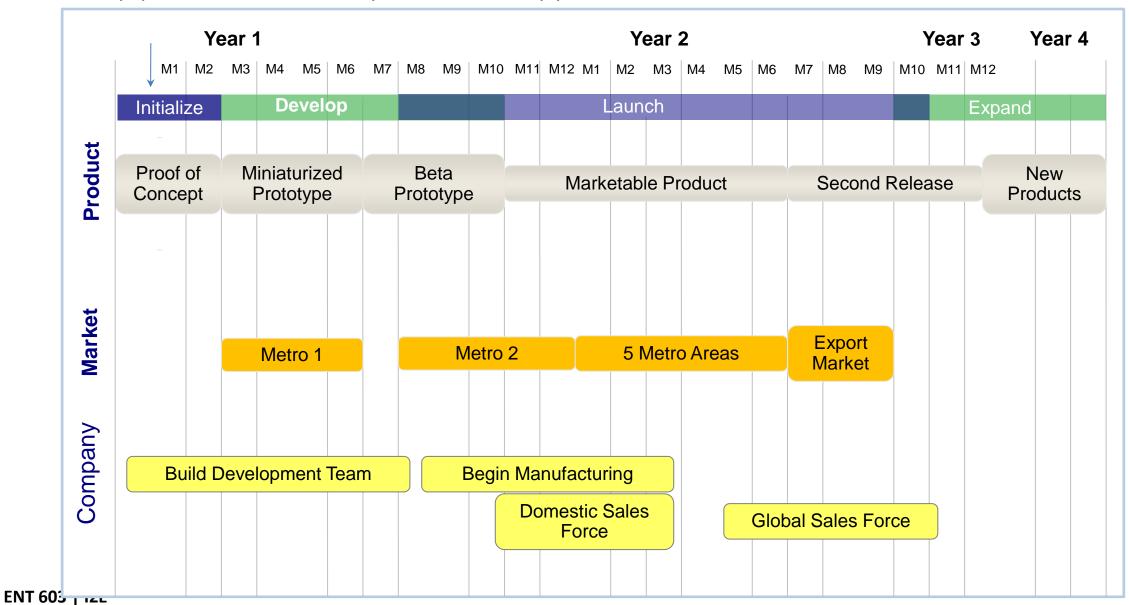
- What is a typical transaction?
  - Purchase, subscription?
  - How much?
- How will you make money ?

**Team Name** 



**Team Name** 

Do by quarters in the first two years, and then by years – Use Q1, Q2, Year 3, Year 4, Year 5 etc



# **Financial Projections**



You can give as much detail as you like

	Year 1	Year 2	Year 3
Market:			
# of units			
Price per unit			
Revenue (Price * No of units)			
Cost of Goods sold (COGS) Material costs, Manufacturing, Logistics			
Sales & Mktg Costs			
Overheads ( People, Offices etc)			
Profits / Loss			

Financial SNAPSHOT - 5 YEARS						
UNIT ECONOMICS	2022	2023	2024	2025	2026	2022 - 26
REVENUE STREAM - 1 - STORES SUBSCRIPTION - SaaS MODEL						
						₹ in Millions
No. of Stores	7	13	22	30	50	
REVENUE per STORE @ ₹ 1.50 lakhs per month (Subscription)	12600000	23400000	39600000	54000000	90000000	219.60
Costs of Goods Sold (Direct COSTS) - includes UV Sensors, codes, back-end Data Management software etc. @ 40% of revenue	5040000	9360000	15840000	21600000	36000000	87.84
GROSS MARGIN	7560000	14040000	23760000	32400000	54000000	131.76
GM % age	60.00	60.00	60.00	60.00	60.00	60.00
OVERHEADS + SG&A + Promoters' Time Spent @ 40% of Gross Margin	3024000	5616000	9504000	12960000	21600000	52.70
DEPRECIATION [ No Borrowing - No Interest] @ 8% of Revenue	1008000	1872000	3168000	4320000	7200000	17.57
Net Profit / Loss - Stores Software revenue stream	3528000	6552000	11088000	15120000	25200000	61.49
Net Profit / Loss % age	28.00	28.00	28.00	28.00	28.00	28.00

Team CheckitOut, ENT 603, 2021

Team



Member Picture

Name Position/Role in team

Degree/Yr and any other achievements in short

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Member Picture

Name Position/Role in team

Degree/Yr and any other achievements in short

Mentor Picture

Name
Mentor
Title, Organization





# 12 slides is all you need

- 1. Cover Page/Introduction
- 2. Overview
- 3. Problem
- 4. Market
- 5. Team
- 6. Technology/Solution
- 7. Customers/Revenue Model
- 8. Go to Market
- 9. Competition
- 10. Financials
- 11. Milestones
- 12. Summary

- 1. Team Name, One-line description of idea
- 2. Problem
- 3. Market Size & Competition
- 4. Customer Segments & Persona
- 5. Customer Discovery
- 6. Customer Value Proposition
- 7. Solution Design
- 8. Go to Market Plan
- 9. Revenue Planning
- 10. Project Planning GANTT chart
- 11. Financial Planning & Fundraising
- 12. Team Composition