MY PROJECT REPORT

FINANCIAL KPI ANALYSIS FOR A STARTUP

NAME: SHYAMALA.K DATE: 29-06-2025

LTV: CAC Report Summary

(KPI Summary):-

♦ Average CAC (Customer Acquisition Cost)

₹3,880

This is the average cost your start-up spends to acquire a single customer. A lower CAC indicates more cost-effective customer acquisition.

Average LTV (Customer Lifetime Value)

₹81,600

this is the average revenue generated by one customer over their lifetime. A higher LTV means your business is extracting more value per customer.

♦ Average LTV: CAC Ratio

1725.63

This is a very high ratio, well above the healthy benchmark of **3:1**.

☐ Interpretation: For every ₹1 spent on acquiring a customer, your start-up is earning ₹1,725 in return. This suggests very strong unit economics.

Q Key Insights

- **High Customer Value Efficiency**: The average **LTV**: **CAC ratio** is **15.69**, indicating the start-up generates over 15x the value it spends to acquire each customer a strong indicator of healthy unit economics.
- Burn Rate is Sustainable: The average monthly burn rate is ₹12,000, which is relatively low compared to the growing revenue trend, suggesting efficient expense control.
- Ill Customer Base is Expanding: The Total Customers show consistent monthover-month growth, backed by increasing New Customers and controlled churn, supporting long-term scalability.

A (KPI)	B (Formula / Value)	
Average CAC	$\verb =AVERAGE(KPI_Calculations!L2:L52) \leftarrow Replace L with$	
	your CAC column letter	
Average ARPU	$= AVERAGE(KPI_Calculations!K2:K52) \leftarrow Replace \ K \ with$	
	your ARPU column letter	
Average LTV	=AVERAGE(KPI_Calculations!M2:M52) \leftarrow Replace M with	
	your LTV column letter	L
Average LTV:CAC Ratio	$= AVERAGE(KPI_Calculations!N2:N52) \leftarrow Replace \ N \ with$	
	LTV:CAC Ratio column	
Average Burn Rate	$\verb =AVERAGE(KPI_Calculations!J2:J52) \leftarrow Replace\ J\ with$	
	Burn Rate column letter	
A (KPI)	B (Formula)	L
Average CAC	3879.958112	
Average ARPU	6800	L
Average LTV	81,600	L
Average LTV:CAC Ratio	1725.630494	
Average Burn Rate	29.88	L
Latest Run Rate	176178	L
		L

CHARTS:-



