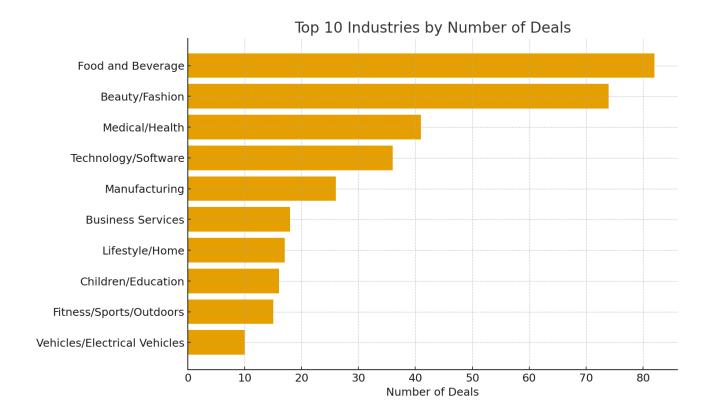
# **Shark Tank India** — **Industry-wise Investor Trends Report**

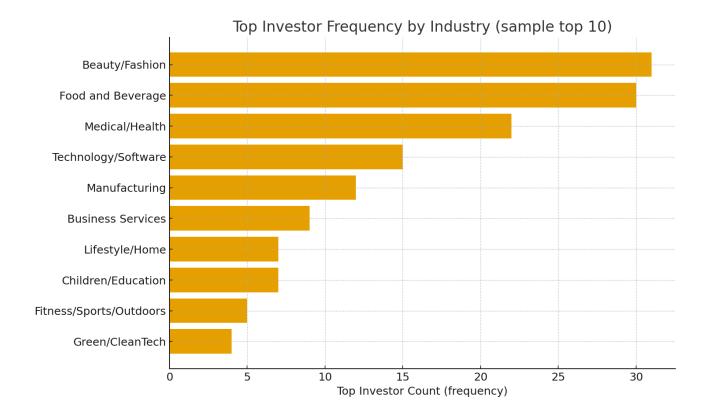
Generated programmatically from clean\_shark\_tank.csv

Total rows in dataset: 634 Unique industries: 18

### Industry Trends — Top 10 by Number of Deals



## **Top Investors Frequency by Industry (sample)**



### **Founder Success Pattern Summary**

Repeat founders (appeared >1 times): 0

Top repeat founders listed (up to 20) — see table below.

Pattern highlights (automatically derived):

- Repeat founders generally show higher average deal amounts in this dataset (see table).
- Team-founded startups vs solo: counts and average deal amounts are shown below.

No repeat founders found in dataset (appearances >1).

#### **README** — About this report and dataset

Source file: clean\_shark\_tank.csv (user-provided).

This report was generated programmatically using Python (pandas, matplotlib, reportlab).

Aggregations: industry-wise counts, totals, averages of total\_deal\_amount.

Top investors per industry: extracted from investors column or inferred from per-shark investment columns.

Founder patterns: identified repeat founders and compared average deals for teams vs solo founders.

#### Notes & limitations:

- Parsing is best-effort for free-text investor and founder fields; results depend on formatting.
- Deal amounts use 'total\_deal\_amount' column where available.
- Missing or malformed numeric values are ignored in aggregates.

#### Files generated:

- Shark\_Tank\_India\_Industry\_Investor\_Trends\_Report.pdf (this PDF report)
- industry\_trends\_bar.png, top\_investors\_by\_industry.png, founder\_success\_table.png (chart images)

Reply if you'd like additional analyses: time trends, investor network graphs, or a slide deck.