# SIMULATED PRODUCT HUNT

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#### **INTRODUCTION**

- > PURPOSE Analyze optimal launch strategies for products to maximize visibility and engagement.
- > REAL-WORLD CHALLENGE Tech startup struggle to gain initial traction and visibility in this competitive market.
- > APPROACH Data driven analysis for launch timing, product feature, and engagement pattern to identify successful strategies.
- ➤ **DISCLAIMER** Analysis based on simulated product hunt data, not actual platform data.

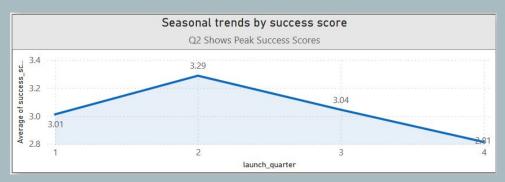
# **OPTIMAL PRODUCT LAUNCH**

➤ **BEST DAY -** Tuesday launches outperform other days (with highest success score - avg 4.6).

**WORST DAY -** Weekend shows lowest success score.

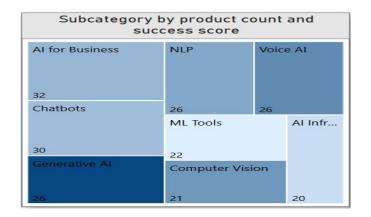
➤ **BEST QUARTER -** Q2 shows peak success score (avg - 3.29).





#### AI CATEGORY PERFORMANCE

- > TRENDING PRODUCT Generative AI shows more growth in launches (with avg 4.60 success score).
- ➤ **DIFFERENTIATION -** AI for Business (32 products) and Chatbots (26 products) show highest competition.
- ➤ **MATURING -** Voice AI shows steady growth in both engagement and success score.

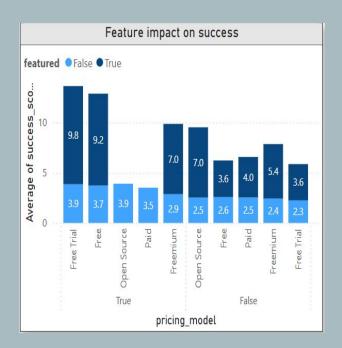


# PRODUCT FEATURES IMPACT

Featured product shows 2-3x higher than non-featured.

➤ Product with **8+ screenshots** shows **2x better** success than 1-2 screenshots.

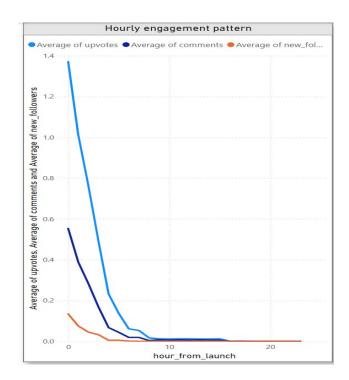
➤ Very short descriptions (<50 words) outperforms longer descriptions.



# **ENGAGEMENT PATTERNS**

- > First hour generates ~80% of total engagement.
- ➤ Viral tier products achieve 650+ upvotes in first hour.

> Engagement falls drastically after 5 hours.



# **CONCLUSION**

- > Time is crucial **Tuesday outperform** all other days.
- Product presentation impact success Concise description with multiple screenshots perform best.
- Free and open source model shows higher success rate than paid options.
- > First-hour performance strongly predicts overall success.
- ➤ Generative AI leads both in success score and community engagement.
- **Featured status** dramatically improves visibility and engagement.

#### RECOMMENDATION

