

BUSINESS REPORT YEAR IN REVIEW

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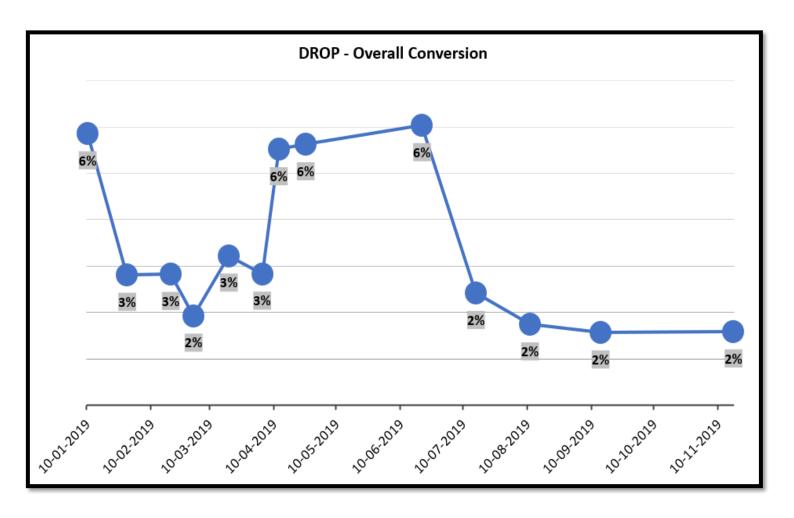
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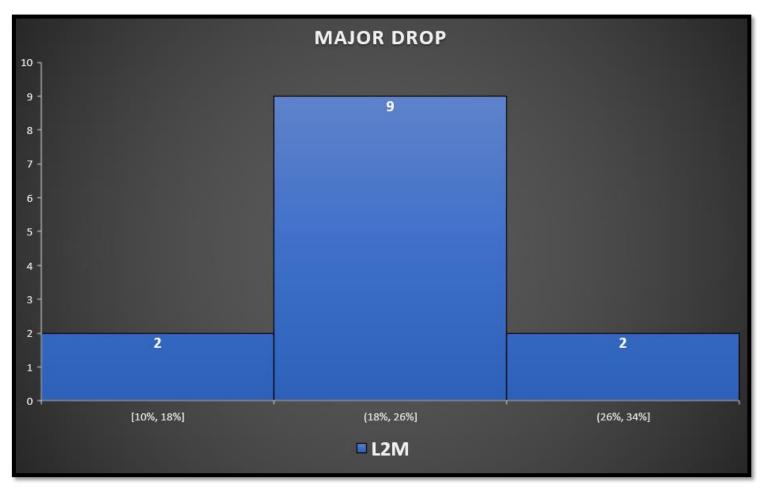
BUNDL TECHNOLOGIES PRIVATE LIMITED | BANGALORE

SWIGGY EXPERIENCED A DROP IN THESE DATES

DATES	Key Factors	DROP	FLUCTUATIONS	OVERALL
	(SOCIAL MEDIA TRAFFIC & OTHERS)		IN TRAFFIC	CONVERSION
10-01-2019	 Facebook, YouTube, Twitter, etc. is lower compared to last week. 		Traffic change: -49%	
	High Average Cost of Two.			
29-01-2019	 There was a surge in YouTube traffic, while Facebook and Twitter traffic decreased. Additionally, traffic on other mediums also decreased. 	-45%	Traffic change: -40%	6%
	 The number of restaurants got reduced by 28.28% compared to the previous week's same day. 			
	Last week same day: 383,015. This week same day: 274,777.			
		-72%		3%
19-02-2019	 Overall Social media traffic is lower than last week. 		Traffic change: -4%	
	High Delivery Charges.			
		-56%		3%
02-03-2019	High Delivery Charges.		Traffic change:	
	High Average Cost of Two.		Increased by 8%	
	 Out-of-stock items: 40 (last week "SD": 35) 			
		-38%		2%
19-03-2019	High Average Cost of Two.		Traffic change:	
	• Low Success Rate of Payments.	-46%	Increased by 2%	3%
04-04-2019	 The average discount decreased by 10% compared to the same day of the previous week, which had a discount of 19%. 		Traffic change: Increased by 3%	
	Out-of-stock items: 35 (last week "SD": 31)	-52%		3%

12-04-2019	Facebook, YouTube, Twitter, etc. is lower compared to last week.		Traffic change: -9%	
	• Restaurants increased by 4.60%.			
	Last week: 388,271. This week: 406,144 (+17,873).			
		-27%		6%
25-04-2019	There are 30 out-of-stock items per restaurant.		Traffic change: Increased by	
	High Average Cost of Two.		0%	
		-39%		6%
20-06-2019	 Facebook, YouTube, Twitter, etc. is lower compared to last week. 		Traffic change: -53%	
	 The number of images per restaurant was higher compared to last week. 			
		-54%		6%
16-07-2019	High Average Cost of Two.	3170	Traffic change:	<u> </u>
	 The number of images per restaurant was higher compared to last week. 			
	 Facebook, YouTube, Twitter, etc. is lower compared to last week. 			
		-63%		2%
11-08-2019	High Average Cost of Two.		Traffic change: Increased by	
		-54%	0%	2%
14-09-2019	There are 64 out-of-stock items per restaurant.		Traffic change: -5%	
	 The average packing charges was high. 			
	The average delivery charges were high.			
48 44 6010		-54%	- cc: :	2%
17-11-2019	There are 112 out-of-stock items per restaurant.		Traffic change: -7%	
	 Facebook, YouTube, Twitter, etc. is lower compared to last week. 			
		-57%		2%

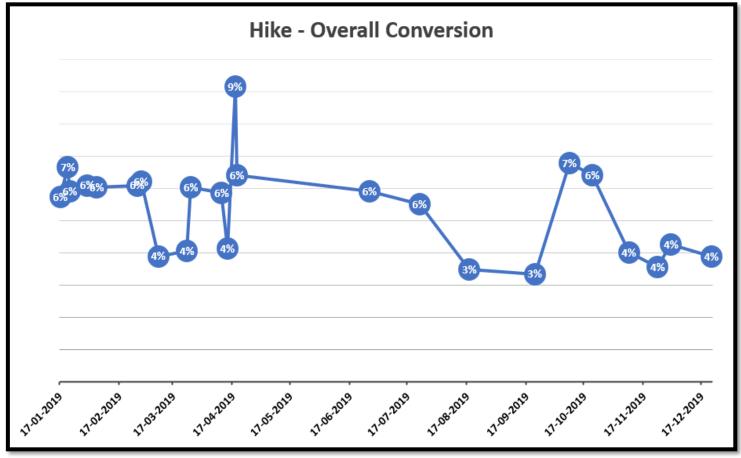




SWIGGY'S PERFORMANCE WAS HIGH ON THESE DATES

DATES	MAJOR HIKE (Same Day Last Week)	INSIGHTS (Same Day Last Week)
17-01-2019	Order change: +106%	Conversion: 6%
		Traffic change: +110%
	Order change: +23%	Conversion: 7%
21-01-2019		Traffic change: +5%
	Order change: +85%	Conversion: 6%
22-01-2019		Traffic change: +77%
	Order change: +20%	Conversion: 6%
31-01-2019		Traffic change: +1%
	Order change: +115%	Conversion: 6%
05-02-2019		Traffic change: 0%
	Order change: +120%	Conversion: 6%
26-02-2019		Traffic change: +2%
	Order change: +22%	Conversion: 6%
28-02-2019		Traffic change: +8%
	Order change: +102%	Conversion: 4%
09-03-2019		Traffic change: 0%
	Order change: +22%	Conversion: 4%
24-03-2019		Traffic change: +6%
	Order change: +78%	Conversion: 6%
26-03-2019		Traffic change: -5%
	Order change: +92%	Conversion: 6%
11-04-2019		Traffic change: -7%
	Order change: +28%	Conversion: 4%
14-04-2019		Traffic change: +8%
	Order change: +73%	Conversion: 9%
18-04-2019		Traffic change: +11%
	Order change: +25%	Conversion: 6%
19-04-2019		Traffic change: +7%
	Order change: +115%	Conversion: 6%
27-06-2019		Traffic change: +119%
	Order change: +135%	Conversion: 6%
23-07-2019		Traffic change: +3%
_	Order change: +107%	Conversion: 3%
18-08-2019		Traffic change: +3%
	Order change: +112%	Conversion: 3%
21-09-2019		Traffic change: -1%
	Order change: +22%	Conversion: 7%
09-10-2019		Traffic change: -4%
	Order change: +32%	Conversion: 6%
21-10-2019		Traffic change: +9%
	Order change: +26%	Conversion: 4%
		Traffic change: +7%
09-11-2019		

	Order change: +135%	Conversion: 4%
24-11-2019		Traffic change: +5%
	Order change: +21%	Conversion: 4%
01-12-2019		Traffic change: +1%
	Order change: +21%	Conversion: 4%
22-12-2019		Traffic change: 0%





HYPOTHESIS

The drop in Swiggy's performance can be attributed to three main factors: traffic influx from social media, challenges with restaurant partners, and high packaging and delivery charges.

Decreased Social Media Traffic

The primary reason behind the decline in Swiggy's performance can be attributed to the sudden decrease in traffic originating from social media platforms. As users on these platforms engaged with Swiggy's promotions, offers and advertisements, it resulted in a drop of app visit.

The subsequent unexpected drop in social media-driven traffic may have negatively impacted Swiggy's visibility and reach, leading to a decline in customer acquisition and order volume.

Strained Operational Capacity

The unexpected decrease in social media-driven traffic might have strained Swiggy's operational capacity to handle a high volume of concurrent orders. The company's infrastructure, including technological systems, delivery fleet, and personnel, may have been optimally designed to handle the previously anticipated traffic levels.

However, the sudden drop in social media traffic could have led to underutilization of these resources, resulting in inefficiencies and challenges in managing orders, deliveries, and overall service quality.

Impact on Performance

The decrease in social media traffic may have had a direct impact on Swiggy's performance during the identified dates. With fewer users accessing Swiggy's platform through social media channels, the company's ability to generate revenue, acquire new customers and retain existing ones may have been significantly affected.

Consequently, the decline in performance metrics, such as order volumes, revenues, and customer satisfaction ratings, can be attributed to the reduced exposure and reach resulting from the drop in social media-driven traffic.

The Impact of Restaurant Partner Issues

&

High Charges on Swiggy's Performance

Issues with Restaurant Partners - "Average Cost of Two"

One major reason for the drop in Swiggy's performance can be attributed to the issues faced with restaurant partners, primarily related to the "average cost of two" metric. Customers typically order two or more food items and they actively seek discounts and coupons to reduce their total bill.

However, if the average cost of two items is unreasonably high, it may deter customers from placing orders. The high cost may have led to a drop in customer demand, resulting in reduced order volumes and impacting Swiggy's performance.

High Packaging and Delivery Charges

Another significant factor contributing to the drop in Swiggy's performance is the imposition of high packaging and delivery charges. Customers are price-sensitive and seek affordable options when ordering food.

If the charges associated with packaging and delivery are excessively high, customers may choose alternative platforms or modes of food delivery that offer more competitive pricing. The high charges may have deterred customers from ordering through Swiggy, resulting in a decline in its business metrics.

Customer Drop-off and Impact on Orders

The combination of high average cost of two items and inflated packaging and delivery charges may have led to a considerable drop-off in customers placing orders through Swiggy. Customers who found the overall cost too high might have sought alternative options, impacting Swiggy's order volumes and revenues.

The negative customer perception resulting from these high charges could have contributed to a decline in Swiggy's performance during the specified period.