

*STRATEGIC EVOLUTION OF*

**RMT**  
**restaurant's**

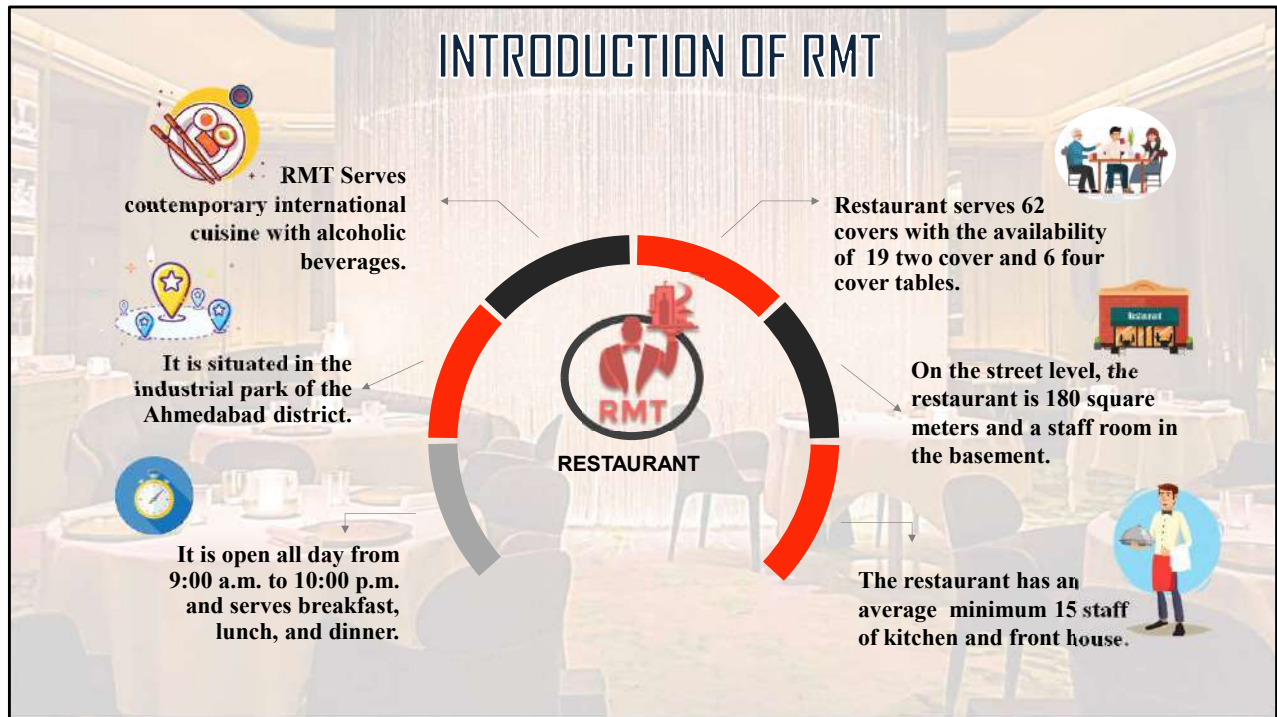
*APPROCHING NEW TACTICS*

Module Code : TH6AH000

Submitted to :  
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Date : 14/06/2021



RMT is a restaurant in Ahmedabad's commercial centre that serves modern international cuisine. RMT is a full-service restaurant that serves breakfast, lunch, and dinner, as well as alcoholic beverages at lunch and evening. It opens at 9:00a.m to 10: 00p.m, usually closed on Sundays Breakfast. The restaurant has 19 two-seat tables and 6-4 seat tables, which can accommodate 62 people at any given time. The restaurant has 15 kitchen and front staff to serve on the180 sq. meter area on the street level. RMT provides underground parking in a busy central city location.

## Present condition of RMT

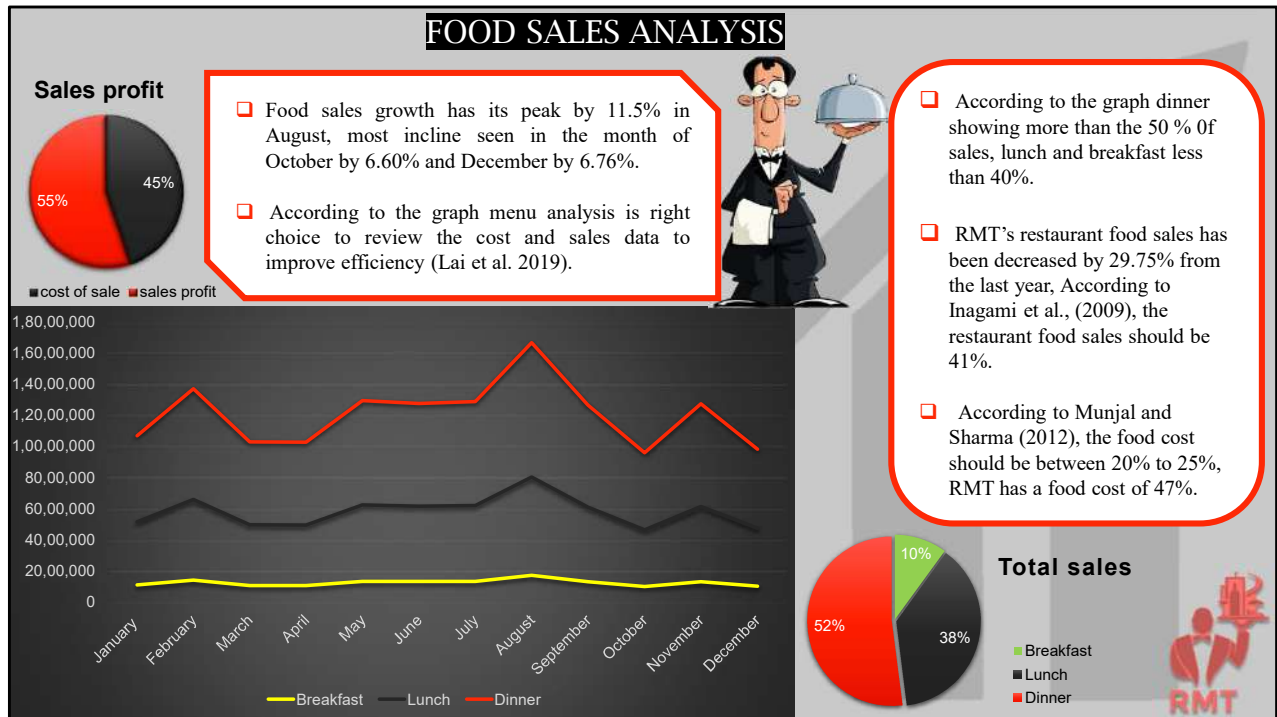
The Sales are expected to rise by 15% next year, according to the restaurant's owner. The owners of the company must repay a loan of ₹495,000.00. The business is in operation from last year and having a negative sale of 11.95%.

After net income (-11.95), Restaurant think to get positive feedback. According to (Nastasoiu and Vandenbosch, 2019), Create a package for first-time customers. This generally entails handing out vouchers to entice consumers to return.

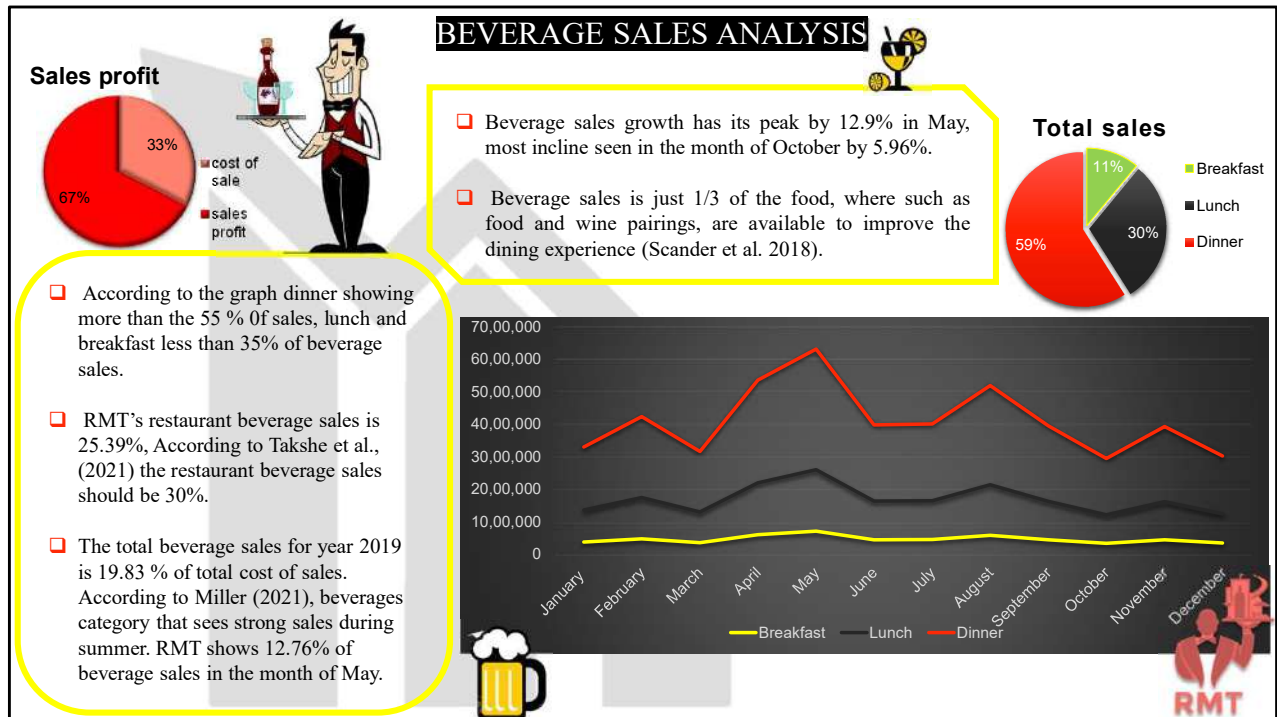
Tourists who live in the city are the key guests. Using Micro-Influencers and Food Bloggers to target customers because 33% of people read blogs before making a purchase (Harahap and Amanah, 2018).

Last year, RMT spent a lot of time focusing on internet-based advertisements, According to (salleha, 2017) focusing on Customer loyalty could a better option.

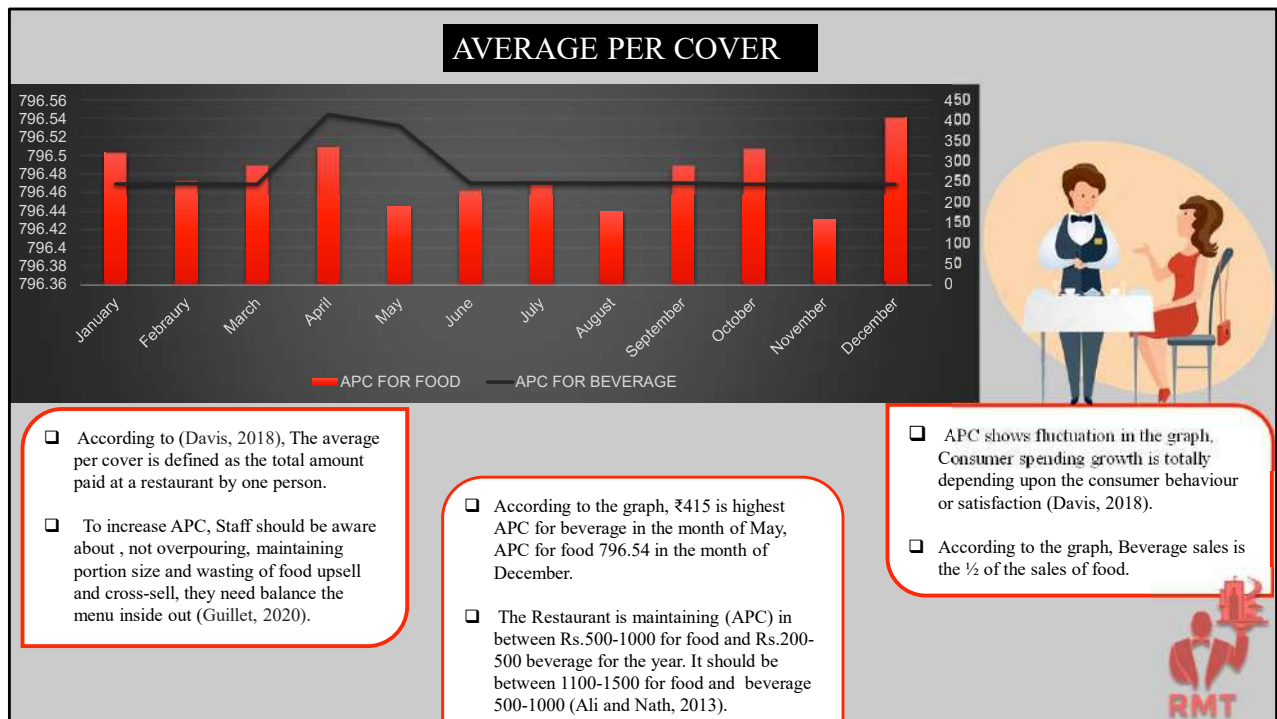
According to the present condition of RMT, it is a loss of -11.95%, according to Zhong and Moon (2020), one of the most common mistakes made in restaurants is focusing too much on new customers while neglecting existing clients. Only the office workers and travelers are the part of sales in the restaurant. Restaurant has no current strategy to engage with new customers, according to Harahap and Amanah (2018), Using micro-influencers can target 33% people through blogs. Focusing on loyalty customers to make a better option to increase revenue.



RMT's restaurant food sales have been decreased by 29.75% from the last year, RMT restaurant need some improvement through menu engineering. Menu analysis is right choice to review the cost and sales data to improve efficiency (Lai et al. 2019). Food sales growth has its peak by 11.5% in August, according to Ali and Nath, (2013) there are many festivals likes Raksha Bandhan, Janmashtami and Independence Day. According to Munjal and Sharma, (2012), the food cost should be between 20% to 25%, RMT has a food cost of 47%.



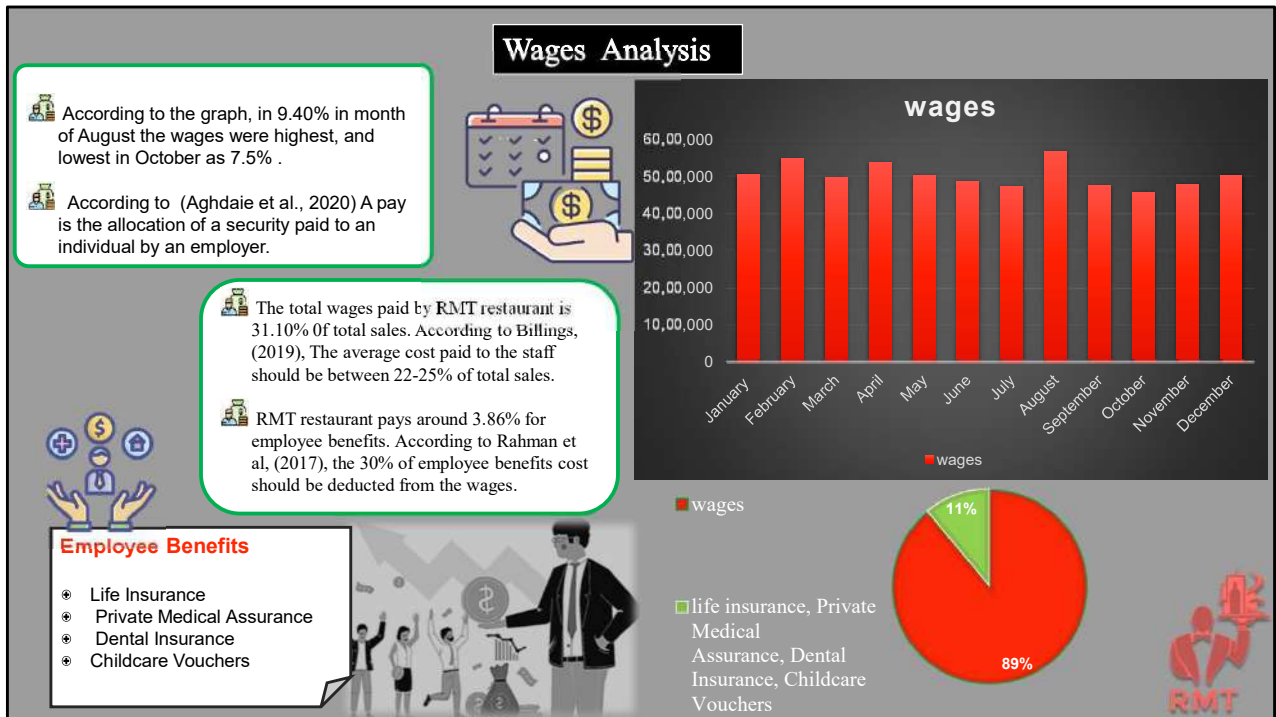
The total beverage sales for year is 19.83 % of total cost of sales. According to Miller (2021), beverages category that sees strong sales during summer. RMT shows 12.76% of beverage sales in the month of May. During the summer, office workers and tourists consume 21% more soft drinks, with the most significant increases in water, juice drinks, and flavoured carbonates. According to the RMT research, beverage sales account for only 1/3 of total food purchases, despite the availability of food and wine pairings to enhance the dining experience(Scander et al. 2018).



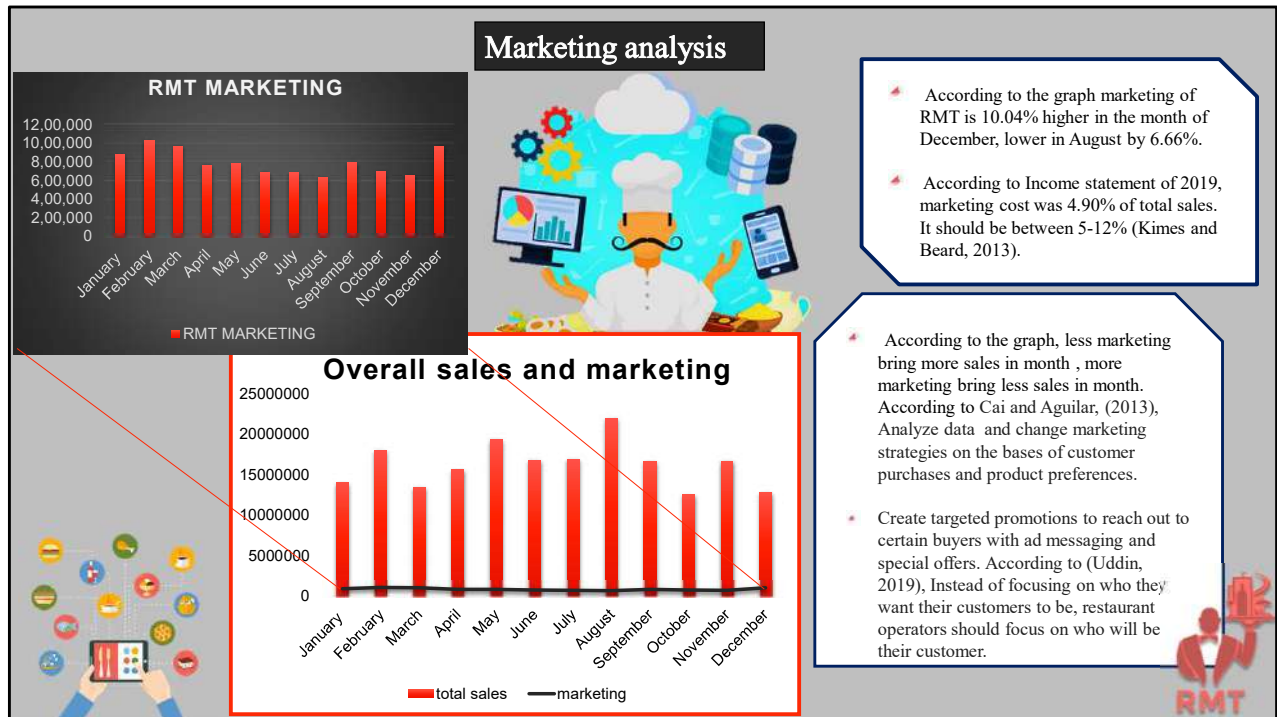
The Restaurant is maintaining (APC) in between Rs.500-1000 for food and Rs.200-500 beverage for the year. It should be between 1100-1500 for food and beverage 500-1000 (Ali and Nath, 2013).

Regardless of a server's section size or turnover, average cover tells you how effective your serving crew is at increasing sales. The Restaurant is maintaining (APC) in between Rs.500-1000 for food and Rs.200-500 beverage for the year. It should be between 1100-1500 for food and beverage 500-1000 (Ali and Nath, 2013). To give best marketing tactics to staff to maximize each upsell possibility.





According to the graph, in 9.40% in month of August the wages were highest, and lowest in October as 7.5%. According to (Aghdaie et al., 2020) A pay is the allocation of a security paid to an individual by an employer. The benefits like life insurance, dental insurance, etc. are costing around 3.86%, According to Rahman et al, (2017), the 30% of employee benefits cost should be deducted from the wages. To increase the revenue restaurant should maintain the cost paid to the staff should be in between of 22-25% of total sales, currently RMT paying as more than the 30%.




According to the graph, less marketing bring more sales in month, more marketing bring less sales in month. According to Cai and Aguilar, (2013), Analyse data and change marketing strategies on the bases of customer purchases and product preferences.


Since the Internet became mainstream about 20 years ago, Big Data has been the most game-changing prospect for marketing and sales. Create targeted promotions to reach out to certain buyers with ad messaging and special offers. According to (Uddin, 2019), Instead of focusing on who they want their customers to be, restaurant operators should focus on who will be their customer. Creating loyalty through offering loyalty programs create a base for the restaurant to generate revenue.



## RECOMMENDATION




**Menu Engineering**




POPULARITY


PROFITABILITY



**Placing Expensive Items First**



**Removing the Rs. sign**



**Bookending Star items with a Dog and a Puzzle**

According to Noone and Cachia, (2020) Placing a "high profitability, high popularity" item between a "low profitability, low popularity" item and a "high profitability, low popularity" item increases the attraction of the Star item.

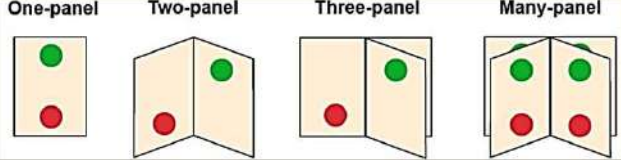
Modernization of menu removing ₹ sign this can be better approach, where customers no getting reminder of payment.


By putting the most expensive products first, everything else appears to be more reasonable, According to (Ardiansyah, 2020), When making judgments, humans tend to "heavily rely on the initial piece of information provided.

Area of most attention

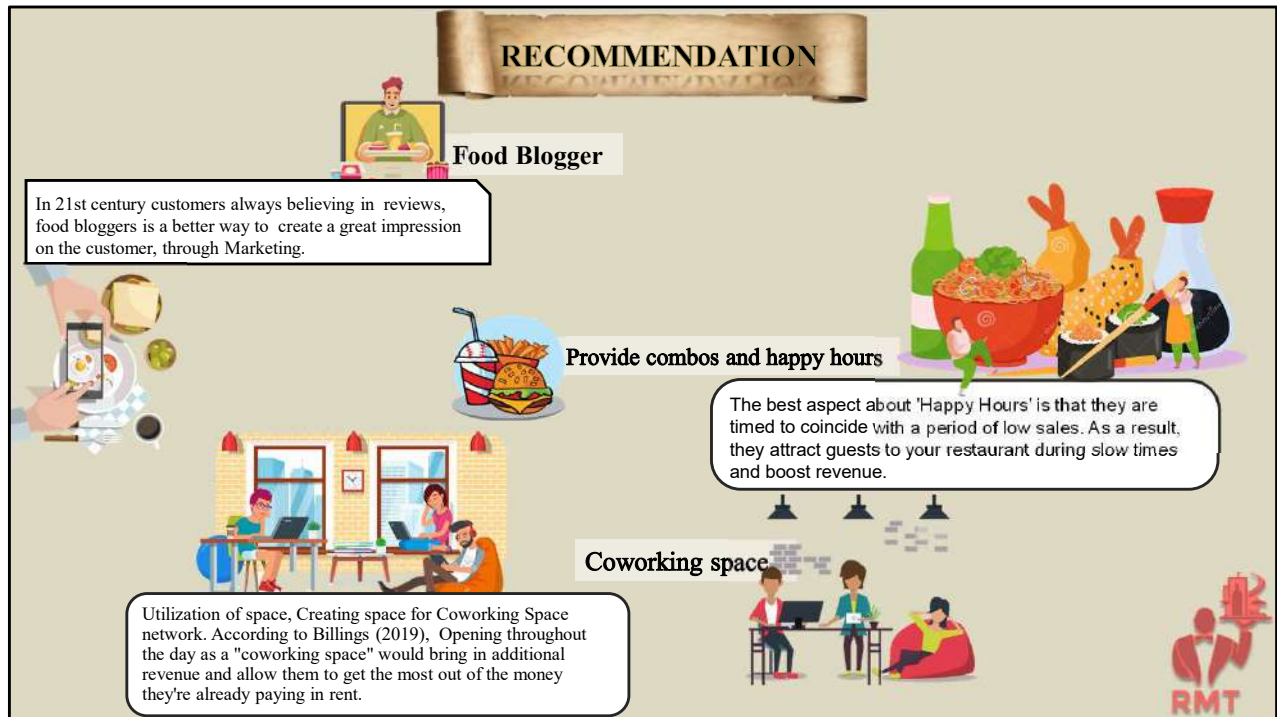
Area of least attention

**One-panel**    **Two-panel**    **Three-panel**    **Many-panel**

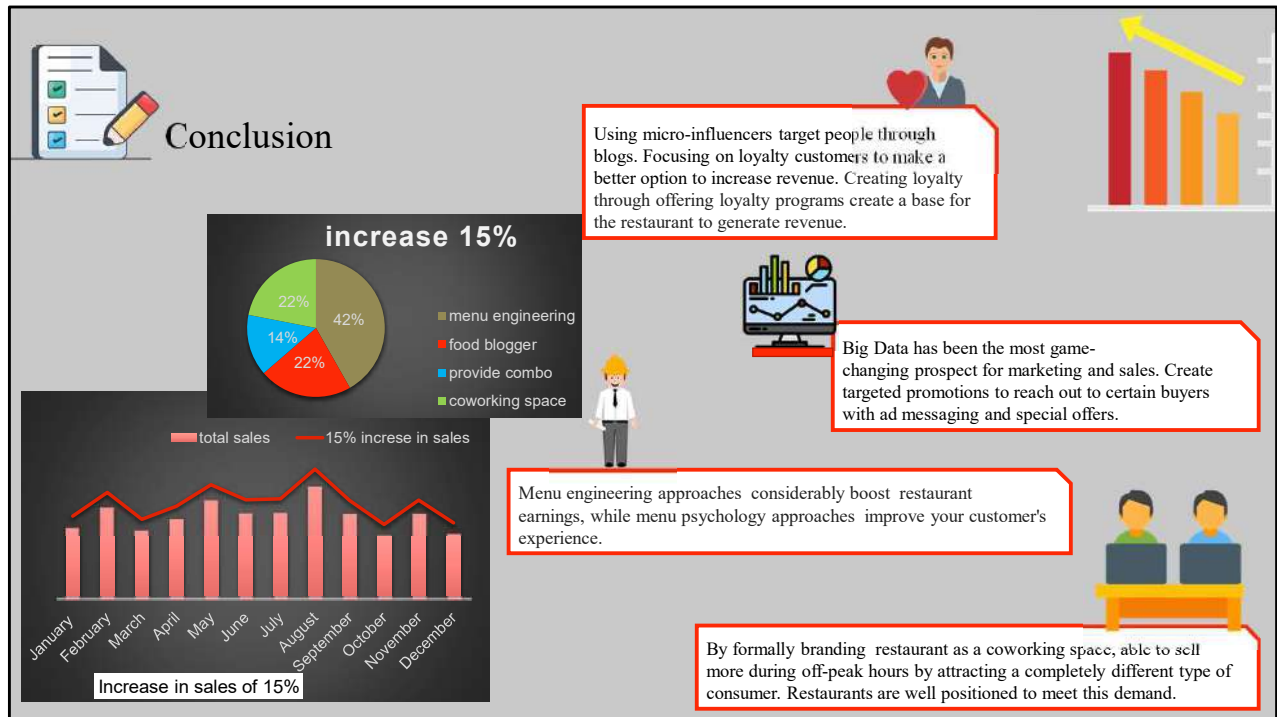




The art of studying and deliberately developing your menu to enhance restaurant revenues is known as menu engineering. Menu engineering develops your menu in the most effective way possible by promoting your restaurant's most popular and lucrative items using menu psychology strategies (Lee, 2020). Placing the star items with puzzle and dogs increase the sales of star items. According to Ardiansyah, (2020) Removing the ₹ sign will, this allows for a more subtle indication of the item's price, keeping the guest's attention on the experience rather than the price. Menu engineering methods increase your restaurant's revenue significantly, but menu psychology methods improve your customers' experience.



According to the graph there is no effective marketing has been done, engaging with food bloggers a useful resource for boosting sales. Because 71 percent of consumers are more inclined to make a purchase based on social media references, many restaurants and cafés engage with influencers on the platform. According to Billings (2019), A coworking space is a new type of workspace where freelancers, entrepreneurs, consultants, start-ups, and students collaborate in a common area. Many of the amenities needed to manage a successful coworking space are already available in restaurants and cafes. Combo meals are an excellent method to attract clients, particularly those who are on a budget. Choose popular lunch items and serve them with a popular side dish and beverage delivers a higher profit (Lee, 2020).



The last year sales of RMT is showing a net loss, bringing RMT into profit collected some points to give 15% growth. Introducing influencers in the field to increase the sales with specifying the specialty of the restaurant. Using a big data to hold the loyalty customers with the putting the star items to the menu, bring the new customers to the restaurant through happy hours. Increasing revenue through creating a coworking space and reducing the cost of rent for the fiscal year.

## Bibliography

Aghdaie, S.F.A., Ansari, A. and Filabadi, M.A., (2020). Comparing the effects of brand equity, job security and salary and wages on the efficiency of human resources from the perspective of the staff. *International Journal of Procurement Management*, 13(3), pp.397-418.

Ahn, J.J., Kim, D.D., Choi, H.H. and Choi, E.K.C., (2019) Surviving the Minimum Wage Increase: A Case Study Of An Independent Restaurant.

Ali, J. and Nath, T., (2013). Factors affecting consumers' eating-out choices in India: Implications for the restaurant industry. *Journal of foodservice business research*, 16(2), pp.197-209.

Ardiansyah, I., (2020). The application of menu engineering technique in determining marketing strategy at the den of kalaha restaurant jakarta. *Journal of business and entrepreneurship*, 8(1), pp.18-39.

Balei, G. and Cetin, I.B., (2017). Market segmentation in container shipping services: a qualitative study. *Management Research Review*.

Billings, D.F., (2019). Meal Duration: Implications for Restaurant Revenue Management.

Bleich, S.N., (2020). Association of Chain Restaurant Advertising Spending with Obesity in US Adults. *JAMA network open*, 3(10).

Cai, Z. and Aguilar, F.X., (2013). Consumer stated purchasing preferences and corporate social responsibility in the wood products industry: A conjoint analysis in the US and China. *Ecological economics*, 95, pp.118-127.

Choudhary, N., (2019). Strategic Analysis of Cloud Kitchen–A Case Study. *Strategic Analysis*, 9(3).

Davis, B., Lockwood, A., Alcott, P. and Pantelidis, I.S., (2018). *Food and beverage management*. Routledge.



Guillet, B.D., (2020). Online upselling: moving beyond offline upselling in the hotel industry. *International Journal of Hospitality Management*, 84, p.102322.

Harahap, D.A. and Amanah, D., (2018). Online purchasing decisions of college students in Indonesia. *International Journal of Latest Engineering Research and Applications (IJLERA)*, 3(10), pp.5-15.

Inagami, S., Cohen, D.A., Brown, A.F. and Asch, S.M., (2009). Body mass index, neighborhood fast food and restaurant concentration, and car ownership. *Journal of Urban Health*, 86(5), pp.683-695.

Kimes, S.E. and Beard, J., (2013). The future of restaurant revenue management. *Journal of Revenue and Pricing Management*, 12(5), pp.464-469.

Lai, H.B.J., Karim, S., Krauss, S.E. and Ishak, F.A., (2019). Can restaurant revenue management work with menu analysis?. *Journal of Revenue and Pricing Management*, 18(3), pp.204-212.

Lee, S.H., (2020). The Application of the Lee's Menu Engineering Method for Italian Pizzas. *The Korean Journal of Food And Nutrition*, 33(1), pp.111-115.

Miller, R.K., (2021). The 2013 Restaurant, *Food Beverage Market Research Handbook*.

# Bibliography

Kimes, S.E. and Beard, J., (2013). The future of restaurant revenue management. *Journal of Revenue and Pricing Management*, 12(5), pp.464-469.

Lai, H.B.J., Karim, S., Krauss, S.E. and Ishak, F.A., (2019). Can restaurant revenue management work with menu analysis?. *Journal of Revenue and Pricing Management*, 18(3), pp.204-212.

Lee, S.H., (2020). The Application of the Lee's Menu Engineering Method for Italian Pizzas. *The Korean Journal of Food And Nutrition*, 33(1), pp.111-115.

Miller, R.K., (2021). The 2013 Restaurant, *Food Beverage Market Research Handbook*.

Munjjal, S. and Sharma, S., (2012). Applying innovative food cost management practices in inflationary times: Indian budget restaurant segment experiences. *Worldwide Hospitality and Tourism Themes*, 4(5), pp.463-477.

Nastasoiu, A. and Vandenbosch, M., (2019). Competing with loyalty: How to design successful customer loyalty reward programs. *Business Horizons*, 62(2), pp.207-214.

Noone, B.M. and Cachia, G., (2020). Menu engineering re-engineered: Accounting for menu item substitutes in pricing and menu placement decisions. *International Journal of Hospitality Management*, 87, p.102504.

Rahman, K.U., Akhter, W. and Khan, S.U., (2017). Factors affecting employee job satisfaction: A comparative study of conventional and Islamic insurance. *Cogent Business & Management*, 4(1), p.1273082.



Salleh, N.H., Abd Patah, M.O.R., Samsudin, A. and Piah, Z.H.M., (2017). Restaurant advertisement through social media: Examining followers' responses.

Scander, H., Monteagudo, C., Nilsen, B., Tellström, R. and Yngve, A., (2018). Food and beverage dinner combinations, patterns among Swedish adults. *International Journal of Gastronomy and Food Science*, 14, pp.20-26.

Takshe, A.A., Lyra, D.A., Alkhani, F., Mendoza, N. and Talli, M., (2021). An Initial Reading into the UAE's Food Security Response During COVID-19. *PalArch's Journal of Archaeology of Egypt/Egyptology*, 18(2), pp.336-352.

The Restaurant Times, (2021). "Cloud Kitchen Model Decoded: All You Need to Know About Cloud & Delivery Kitchens". Available at:

<https://www.posist.com/restauranttimes/resources/cloud-kitchen-delivery-kitchen.html> (Accessed as on 28.05.2021)

Uddin, M.B., (2019). Customer loyalty in the fast-food restaurants of Bangladesh. *British Food Journal*.

Zhong, Y. and Moon, H.C., (2020). What drives customer satisfaction, loyalty, and happiness in fast-food restaurants in China? perceived price, service quality, food quality, physical environment quality, and the moderating role of gender. *Foods*, 9(4), p.460.

### 3. Advantages of Cloud Kitchen

S. No.	Parameters	Advantages
1.	Infrastructure and grocery	<ul style="list-style-type: none"> <li>Savings on infrastructure investment</li> <li>Reductions in service time through kitchen automation</li> <li>Better quality control of food cooked</li> <li>Easy expansion</li> </ul>
2.	Chef and staff	<ul style="list-style-type: none"> <li>Minimum staff required</li> <li>Higher consistency in food taste</li> </ul>
3.	Delivery	<ul style="list-style-type: none"> <li>Lower delivery times due to distributed cooking</li> <li>Emergence of Logistics providers</li> <li>New Trends in the Delivery Sector</li> </ul>
4.	Customer Acquisition Cost (CAC)	<ul style="list-style-type: none"> <li>Higher customer retention due to better control of quality and taste</li> <li>More contextual customer data in terms of food preferences</li> </ul>
5.	Average Order Value (AOV)	<ul style="list-style-type: none"> <li>Expanding Variety of Cuisines</li> <li>Competitive pricing strategy due to higher margins</li> </ul>

(Choudhary, N., 2019)



### APPENDICES

(Billing, 2019)

#### COME WORK WITH US!


Flow State CoffeeBar was born to serve the telecommuter. We've taken care to plan the space specifically for the coworking crowd. From layout to amenities, this is for YOU!

#### AMENITIES:

- Fast internet
- Standing bar with outlets
- Chef's nook area with drink shelf, outlets, bag hooks, and a view of the kitchen
- Communal table
- Discounted food and beverage packages to keep you going
- Free parking
- Close to public transit (Box #5, Market-Frankford Line)

#### WORK PACKAGES

<b>BASIC</b> reserved seat with 3 hours of internet	\$3
<b>WORK FLOW</b> reserved seat with unlimited drip, a pastry, and 3 hours of internet	\$12
<b>MORNING BOOST</b> reserved seat with unlimited drip, a breakfast item, and 2 hours of internet	\$14
<b>WORK FLOW PREMIUM</b> reserved seat with a premium drink, a pastry, and 3 hours of internet	\$15
<b>WORKIN THROUGH LUNCH</b> reserved seat with unlimited drip, lunch, and 3 hours of internet	\$19
<b>ALL DAMN DAY</b> reserved seat with unlimited drip, a breakfast item or pastry, lunch, coffee, and internet from 9am-5pm	\$30

 SCHEDULE NOW