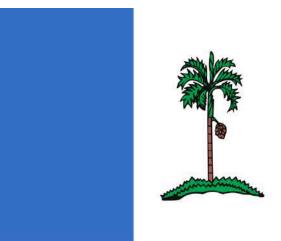


MEX-ASSISTANT

CTRL C, CTRL V

NAZRUL 27



BM



ENG

FOOD WASTAGE

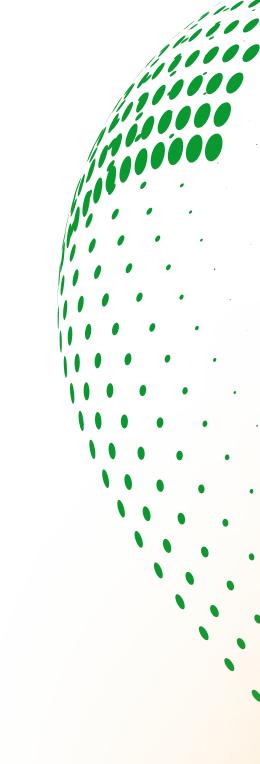


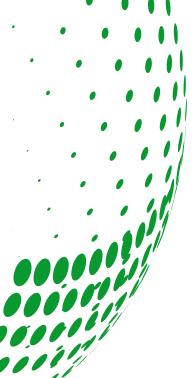


















UPDATE

"Nasi Lemak sold 25% more this week, consider preparing more tomorrow."

ALERT

"You're low on Milo stock. Want to restock now?"

SUGGEST

"Cafes nearby are promoting iced coffee at RM5. Interested in trying a promo?"



Profile

Settings

Mex Assistant

Hello! How can I assist you today?

Ask the chatbot here

Developer Mode

Download Chat

Seller Dashboard

Today's Total Sale

RM375.50

Today's Total Orders

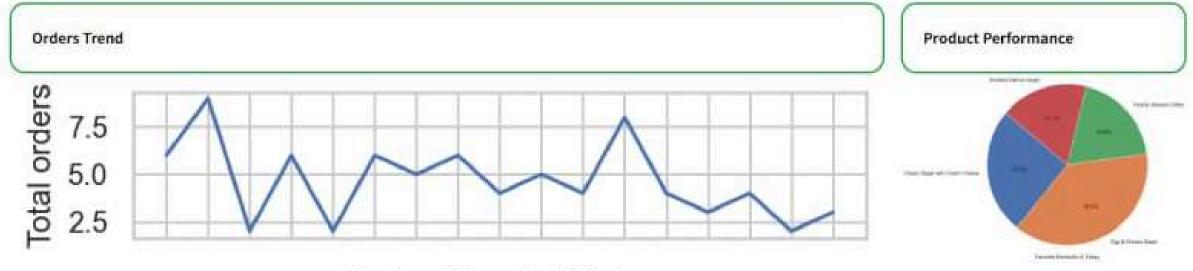
79

Time to Prepare Order

18.09 minutes

Driver Waiting Time

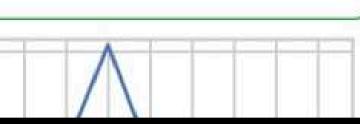
5.90 minutes



Orders Trend of Today

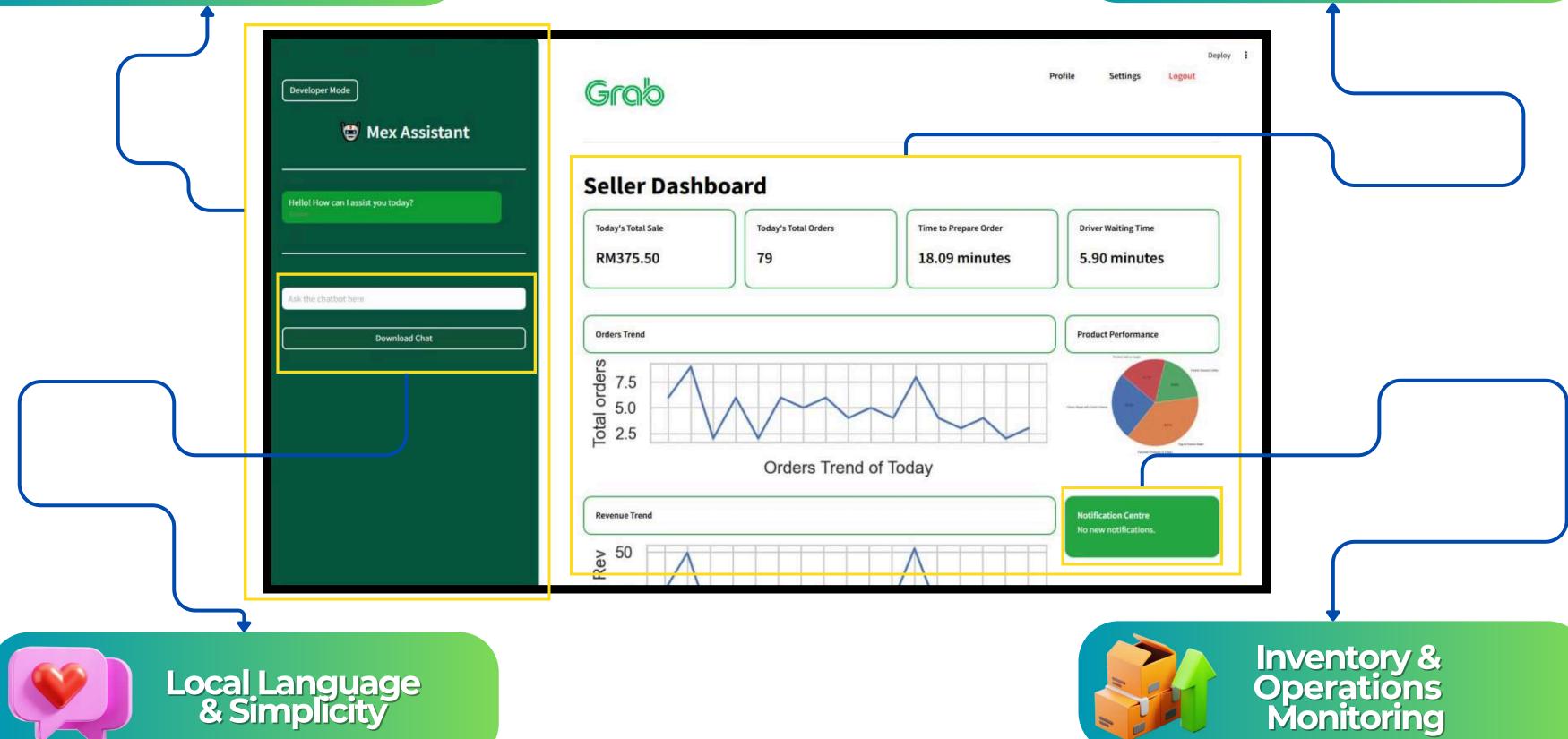
Revenue Trend

Notification Centre No new notifications.

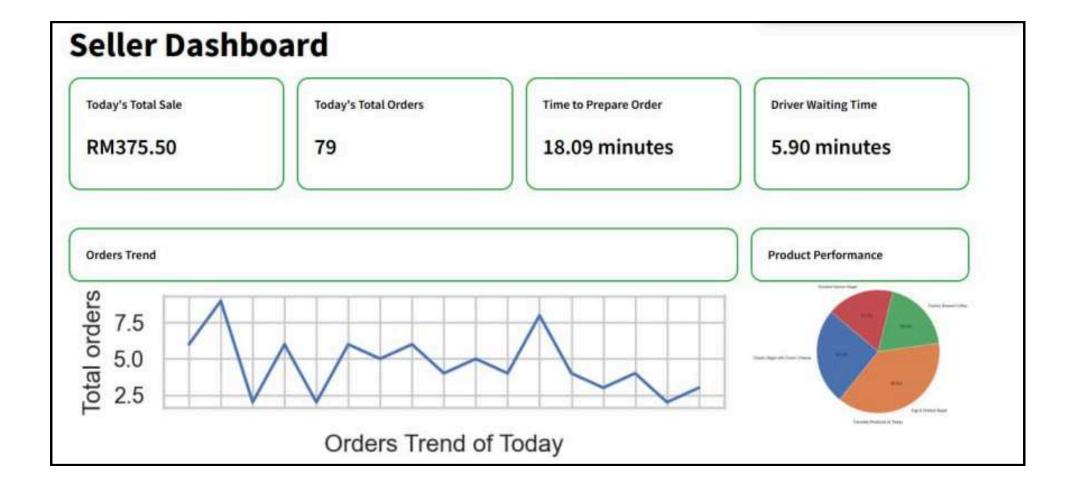




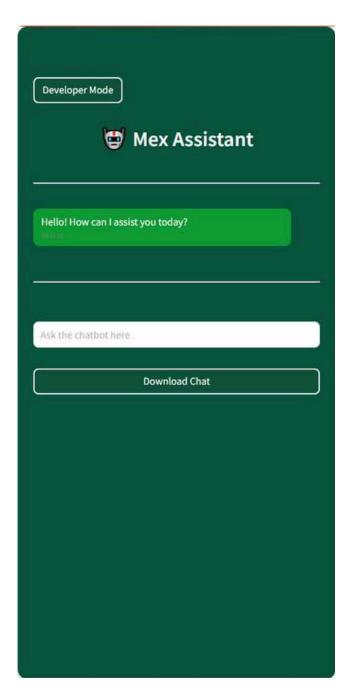














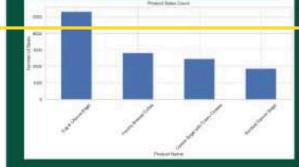


Local Language & Simplicity

were 501 units, which is slightly lower than January's 550 units but higher than March's 477 units.

Overall, February shows a mixed trend with some items experiencing a decrease in sales, while the "Smoked Salmon Bagel" had a slight increase. The "Freshly Brewed Coffee" had a moderate decrease compared to January but performed better than March.

bro apa produk yang paling laku?



Produk yang paling laku adalah "Egg & Cheese Bagel" dengan jumlah penjualan sebanyak 5325.

Ask the chatbot here

Download Chat

Confirm Download



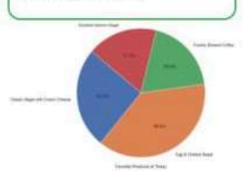
Inventory & Operations Monitoring

Inventory is running out! Do restock ASAP ×

Driver Waiting Time

5.90 minutes

Product Performance

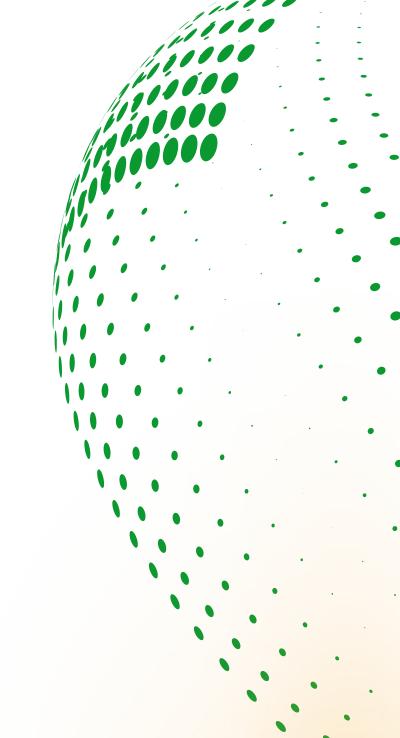


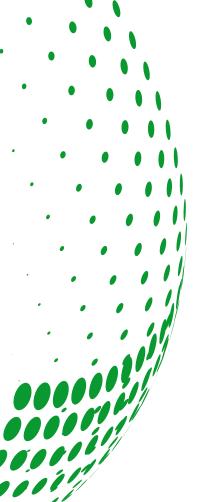
Notification Centre

- Inventory is running out! Do restock ASAP
- 10 Inventory is running out! Do restock ASAP
- Inventory is running out! Do restock ASAP





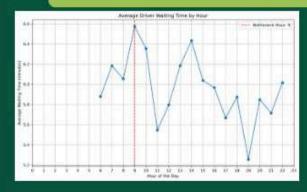






Based on the data for the past 14 days, the hour that usually causes operational bottlenecks is 13:00, with an average waiting time of 18.84 minutes. To efficiently avoid this bottleneck, you could consider redistributing resources or staff during this peak hour, implementing staggered breaks for employees, or encouraging customers to visit at less busy times. Additionally, analyzing the underlying causes for the bottleneck at this hour and addressing them directly, such as optimizing processes or enhancing technology, could help to reduce waiting times.

Based on the data for the past 14 days, which hour usuall causes operational bottlenecks and how to avoid that

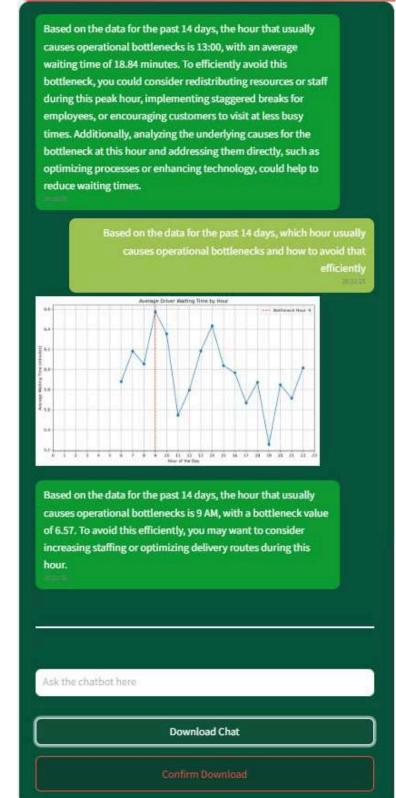


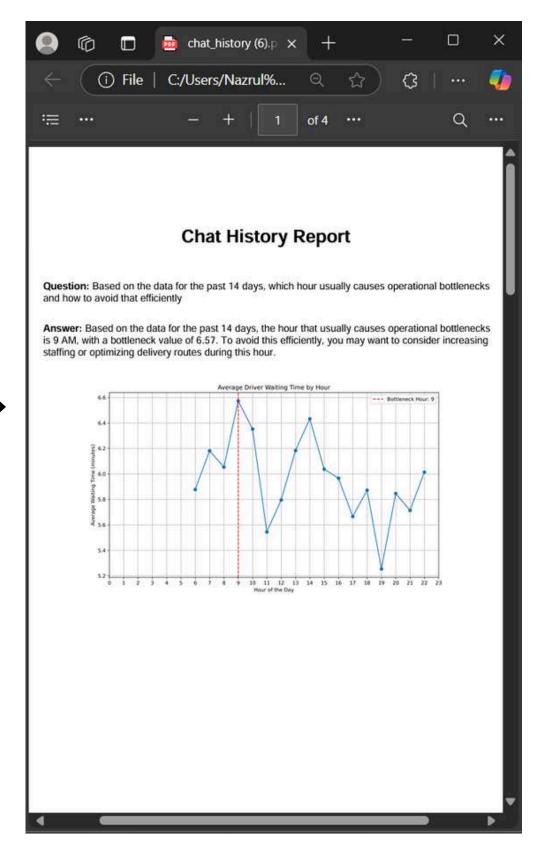
Based on the data for the past 14 days, the hour that usually causes operational bottlenecks is 9 AM, with a bottleneck value of 6.57. To avoid this efficiently, you may want to consider increasing staffing or optimizing delivery routes during this hour.

Ask the chatbot here

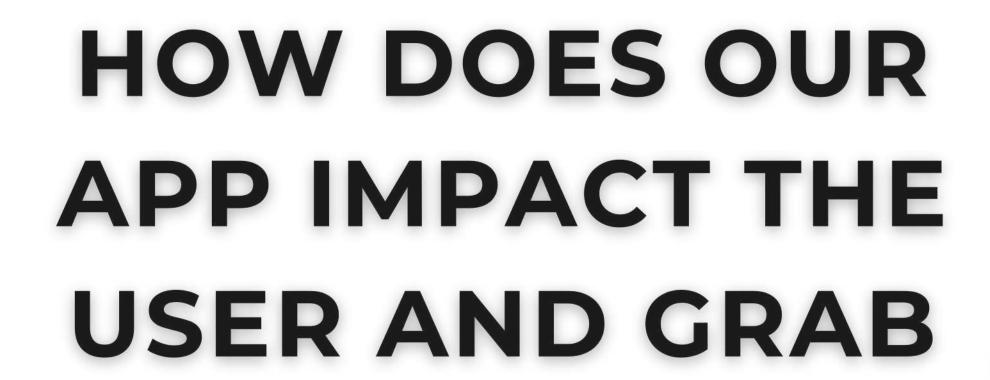
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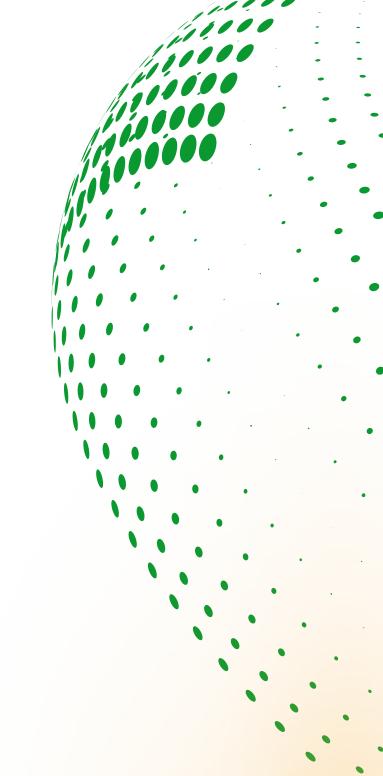


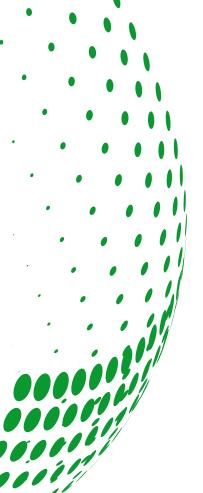
















Better Decision Making



Increased Efficiency



Business Growth & Competitiveness



Stronger Merchant Retention



Brand Trust & Ecosystem Strength



Revenue Growth





APP DEMO



OUR GROUP NAME CTRL C, CTRL V

NOT CTRL+C CTRL+V