

Your Delivery Service Companion





# meet Patrick.









## meet the team.



Truman Be Developer



James McDonald Developer



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Mark Gragtmans BDA



Ben Minor Developer



Emily Zhao **UI/UX** Designer



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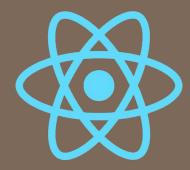


Your Food Delivery Companion

## tech stack.



Firebase
Authentication,
Database, Hosting



React/React Native Web and Mobile UI



**Netlify** Web Hosting

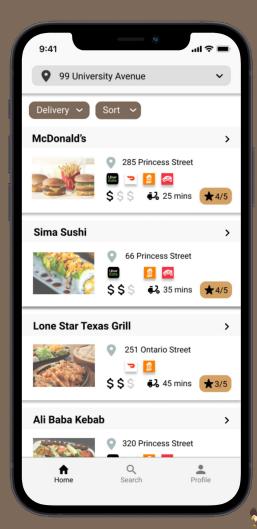


Restaurant Comparison System

## key features.

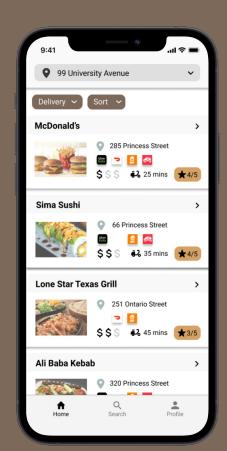
Delivery Service Comparison System

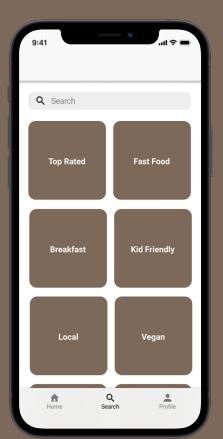
Deal Finder (in the works)



# 66 users currently signed up.











# user research.

69.8% of respondents have multiple food delivery apps on their phone

60.5% of respondents manually compare prices between apps

32.6% of respondents spend more than 30 mins deciding what to order

88.4% of respondents would like a service that helps them find the optimal deal



# A busy individual on the hunt for the best deal.

- Do not have the time/resources to cook their own meals
- Put a lot of thought into their purchases
- Waste a lot of time trying to make an informed decision
- Price-conscious





### Examples of customer groups

- University Students
- Working Professionals
- Newly Grads
- Families











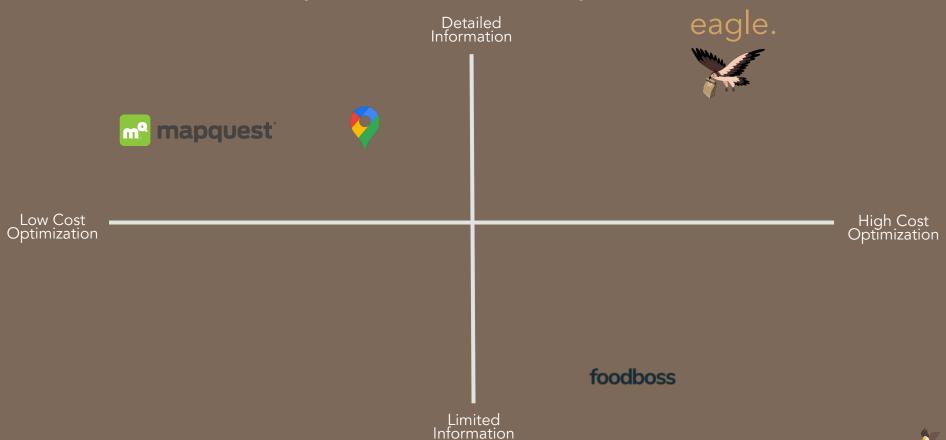
# competitor analysis.

Users can save \$312 to \$520 per year on food delivery

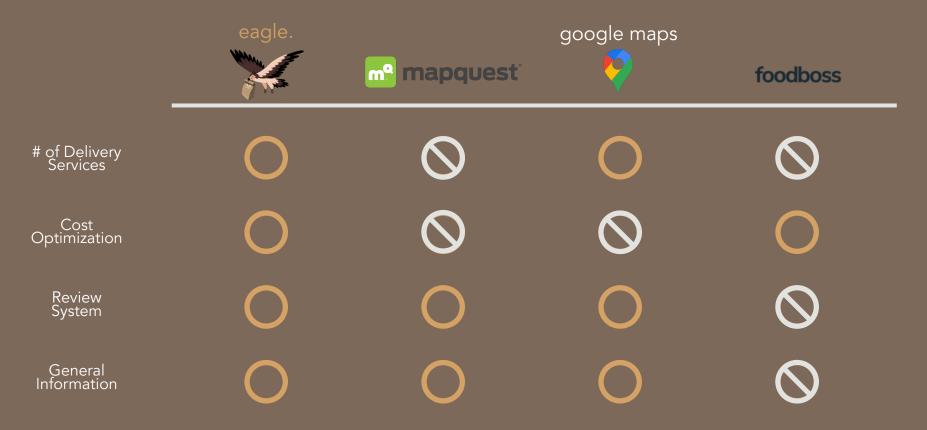
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### positioning map.

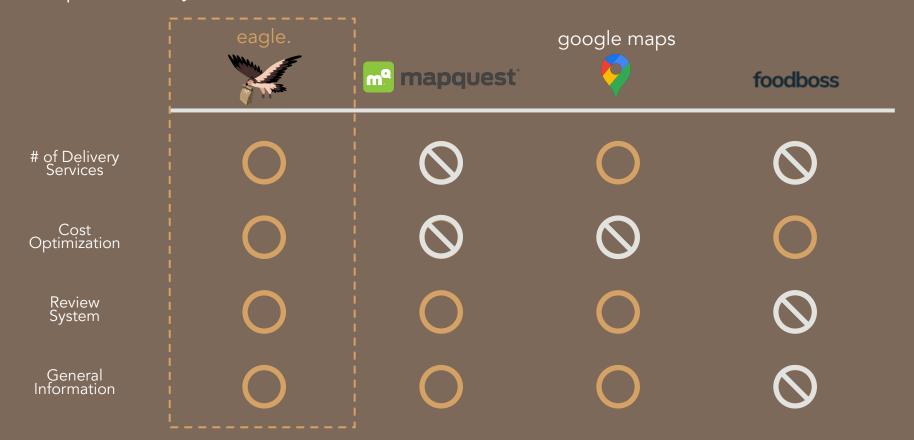


#### competitor analysis.





#### competitor analysis.





competitive advantage.

1 Greatest # of delivery services aggregated

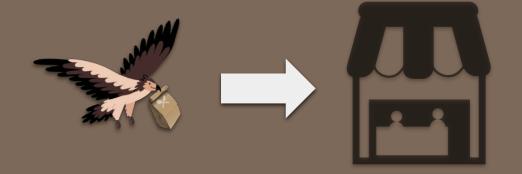
Most comprehensive review system for deliveries and restaurants



3 Price comparison and discount finders



go-to market strategy.



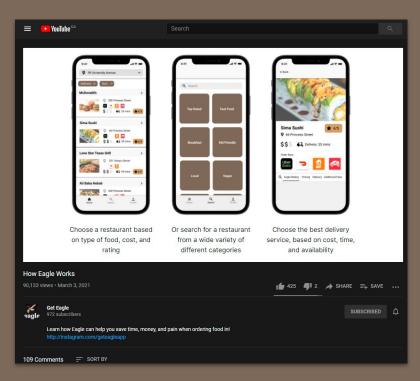


#### go-to market strategy.

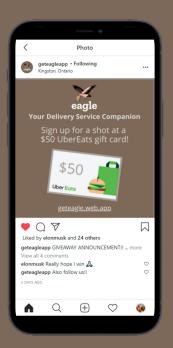


#### Social Media

#### YouTube



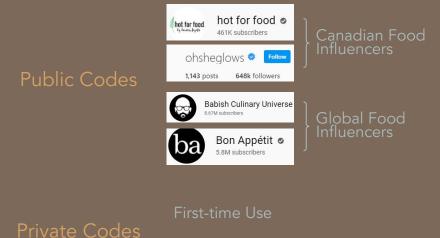
#### Instagram/Snapchat/Facebook







#### go-to market strategy.



KPIs 2021

150K Registered Users

10 Partnerships

80% Retention Rate

47

#### go-to market strategy.

#### <u>Customer Incentives</u>

Referral Program: x % off next order for referring 5 friends who create an account

Membership Program: Collect x amount of points every time Eagle can not locate a coupon, cash in a certain amount of points for x % your next order

\*Eagle will cover the discounts on orders for the referral and membership program

#### <u>Data</u>

Based on a survey reported by Forbes:

84% of People Choose Stores based on Discounts 86% of People Tried a Product because a Coupon was offered 69% of People would Switch Products based on Coupons



#### go-to market strategy: monetization





2

Double Cost-Per Click Model



#### Charge Each Restaurant

If Patrick decides to order from Harvey's, we will charge a small fee to the restaurant for bringing them Patrick's business.



#### Charge Each Delivery Service

If Patrick chooses to use UberEats as his delivery service, then we will also charge the service a small fee.



year two projections.

Profit	Paying Restaurants	Users
\$811K	75%	660K
Restaurant	15% Local	Satisfied
Delivery Service	60% Franchise	Customers



A Delivery Service Comparison System

Restaurant Comparison System

Service Comparison

Discount Finder

Profitable After 1 Year

Over 60 Sign Ups for the Beta

Unique Value Proposition



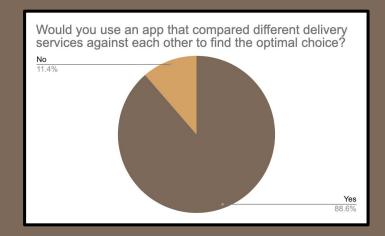
# Thank you for listening!

# Appendix

#### financial projections

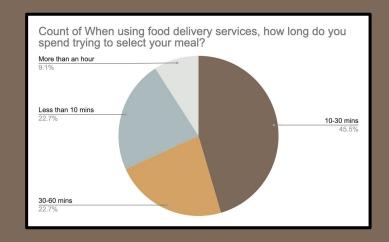
Revenue																
	Q1	9	Q2		Q3	9	Q4		Q:	5	Q6		Q7		Q8	
Total number of users		1000		20000		80000		150000		300000		450000		550000		66000
% of retaurants being charged		15%		15%		15%		15%		40%		50%		60%		759
% of delivery apps being charged		0%		0%		0%		0%		10%		30%		50%		60%
Average # of weekly orders per MAU		1		1		1		1		1		1		1		
# of first click monetized orders		150		3000		12000		22500		120000		225000		330000		495000
# of second click monetized orders		0		0		0		0		30000		135000		275000		396000
Revenue from first click	\$	90.00	\$	1,800.00	\$	7,200.00	\$	13,500.00	\$	72,000.00	\$	135,000.00	\$	198,000.00	\$	297,000.00
Revenue from second click	\$	-	\$	-	\$	-	\$	-	\$	18,000.00	\$	81,000.00	\$	165,000.00	\$	237,600.00
Total Revenue	\$	90.00	\$	1,800.00	\$	7,200.00	\$	13,500.00	\$	90,000.00	\$	216,000.00	\$	363,000.00	\$	534,600.00
Expenses			_		_											
	Q1		Q2		Q3		Q4		Q!	5	Q6		Q7		Q8	
Total number of users		1000		20000		80000		150000		300000		450000		550000		660000
Marketing spend per user																
Social media advertising	\$	0.25	\$	0.25	\$	0.25	\$	0.25	\$	0.10	\$	0.10	\$	0.10	\$	0.10
Referrals and bonuses	\$	0.25	\$	0.25	\$	0.25	\$	0.25	\$	0.10	\$	0.10	\$	0.10	\$	0.10
Total marketing spend per user	\$	0.50	\$	0.50	\$	0.50	\$	0.50	\$	0.20	\$	0.20	\$	0.20	\$	0.20
Total Expenses	\$	500.00	\$	10,000.00	\$	40,000.00	\$	75,000.00	\$	60,000.00	\$	90,000.00	\$	110,000.00	\$	132,000.00
Profit	-\$	410.00	-\$	8,200.00	-\$	32,800.00	-\$	61,500.00	\$	30,000.00	\$	126,000.00	\$	253,000.00	\$	402,600.00

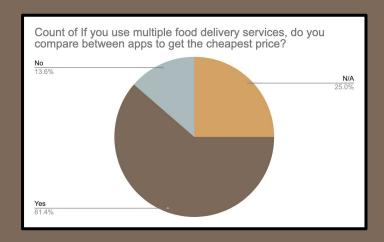
#### User Research





#### User Research





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