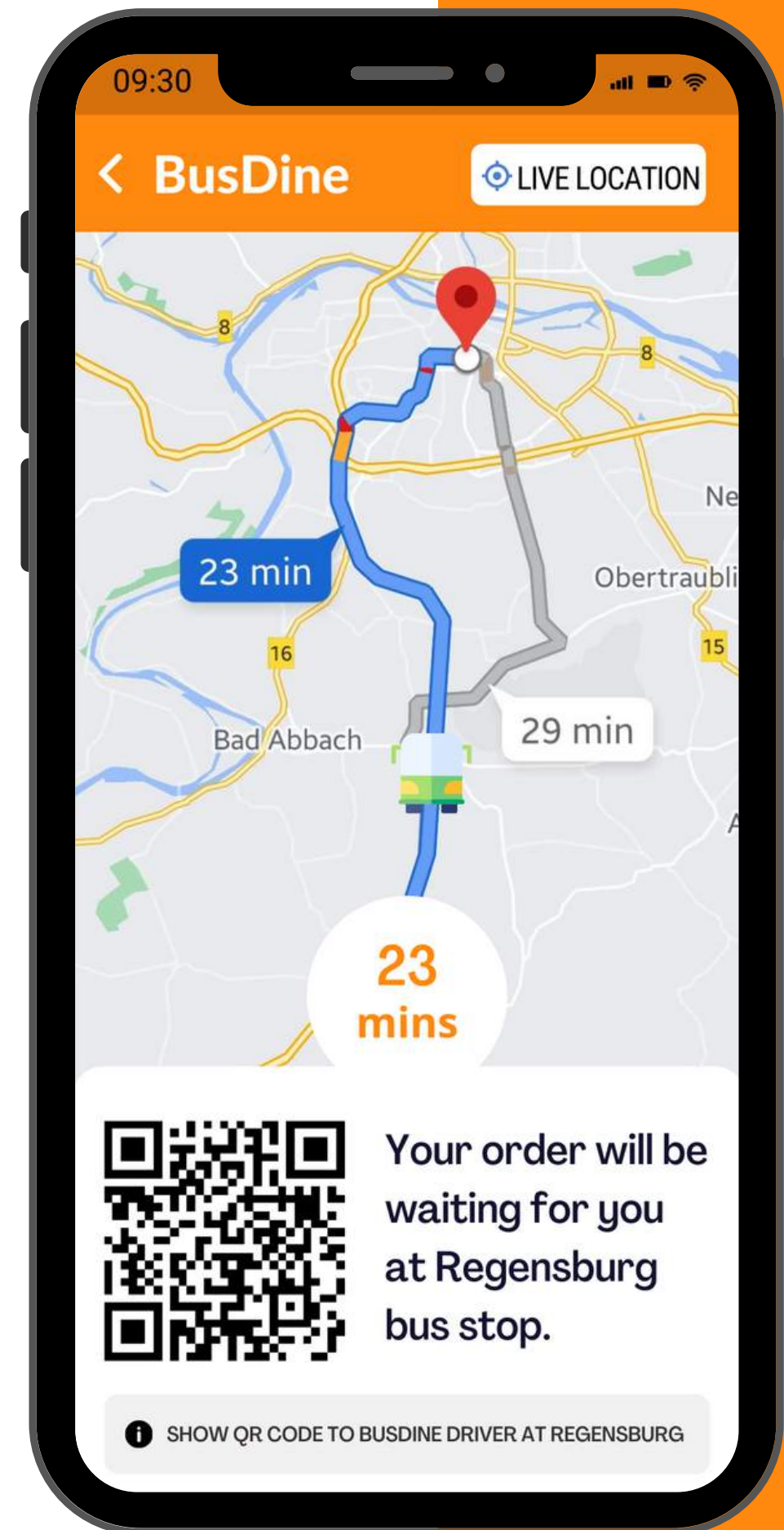




Order and enjoy a tasty meal on the bus.

[www.busdine.de](http://www.busdine.de)



# PASSENGER PROBLEM



Unlike train and flight, bus passengers don't have the luxury to have a tasty meal during the journey.

Limited places to grab a meal at bus stops.

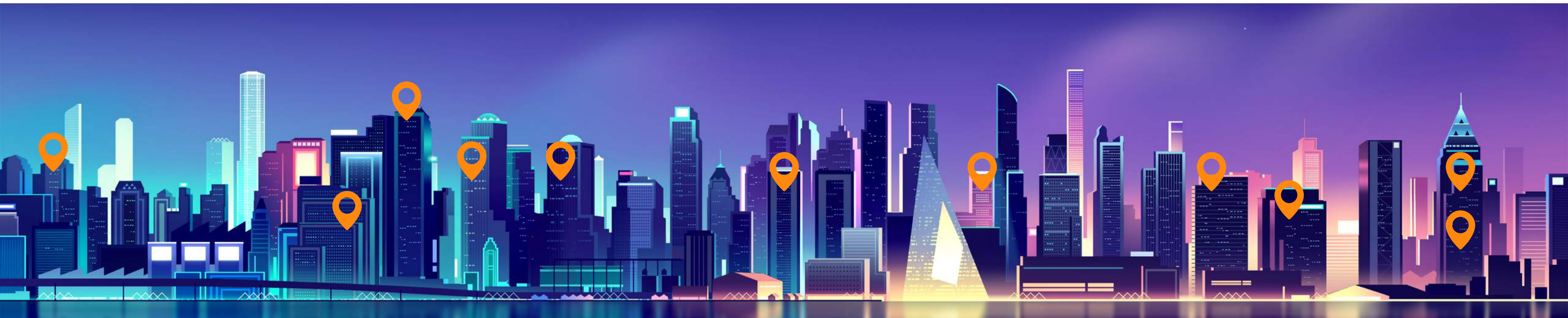
Many passengers remain hungry on a 5+ hour journey.



# DELIVERY RESTAURANT PROBLEM

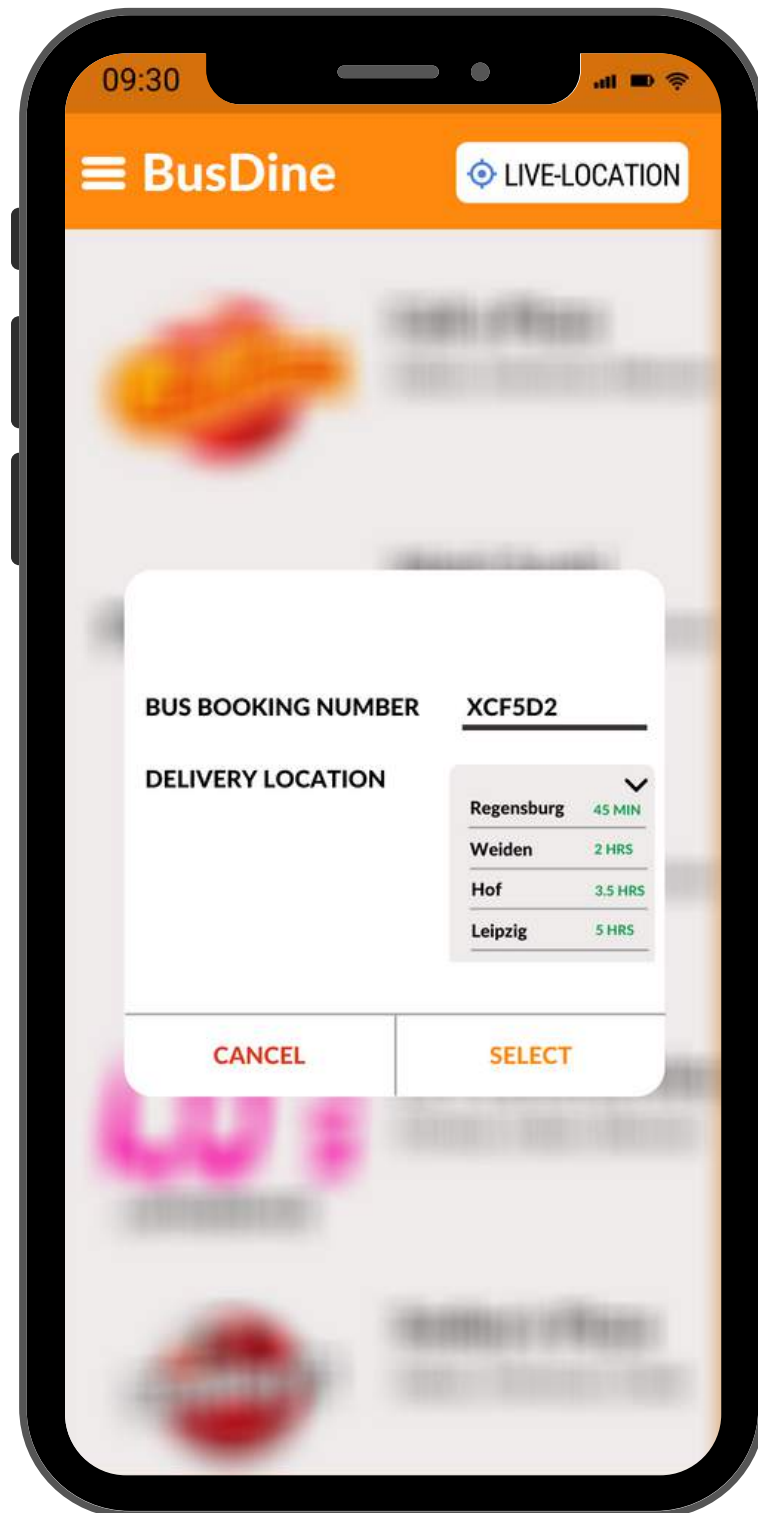
The demand for food delivery keeps changing with high demand during weekends and low during the week.

Delivering to multiple locations in the city is often inefficient and not profitable for restaurants with their own drivers.

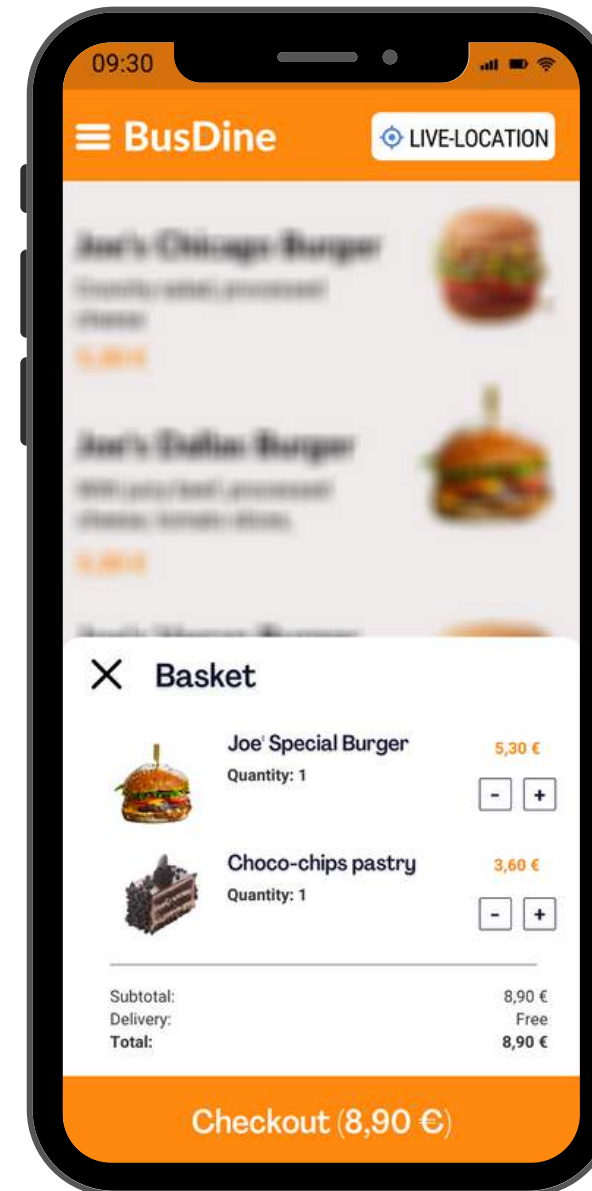


# SOLUTION

**BusDine** is a mobile app by which bus passengers can order a tasty meal during their journey.



Add bus booking number



Choose and order



Your meal delivered to you at your next bus stop.



# PASSENGER BENEFITS

A passenger can enjoy tasty meal while riding the bus just in 3 steps.

Helps to pass journey time.



Choose the  
tasty meal.



Wait for the  
tasty meal.



Enjoy the  
tasty meal.

# RESTAURANT BENEFITS

Consistent amount of food orders every hour throughout the week.

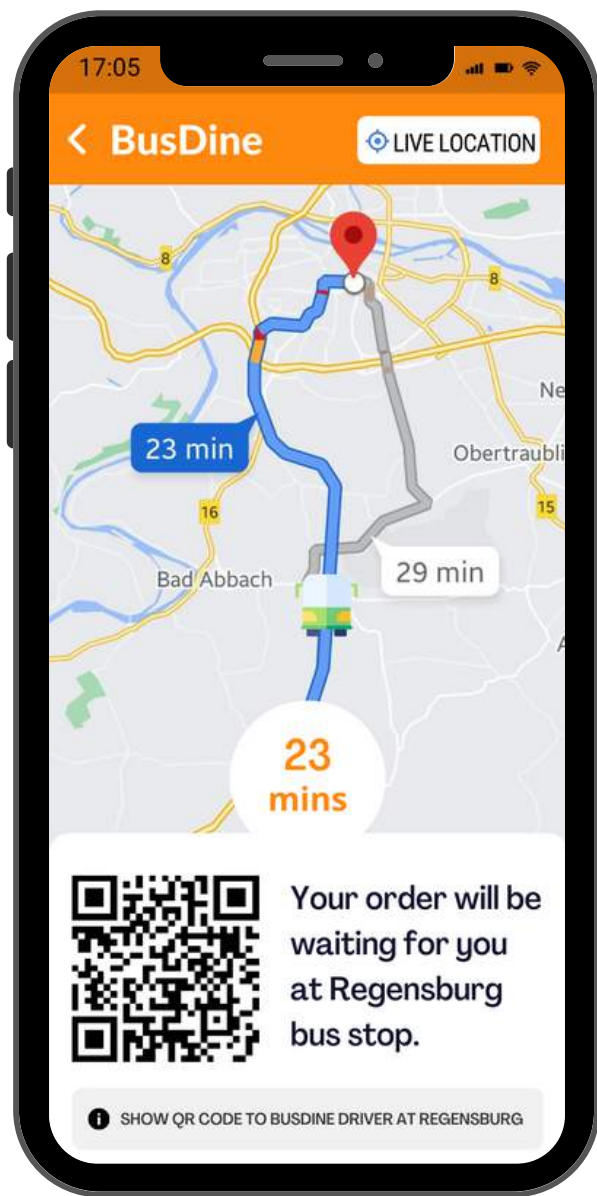
Delivering multiple orders at 1 location is extremely efficient.

Restaurant can prepare more orders for same location.

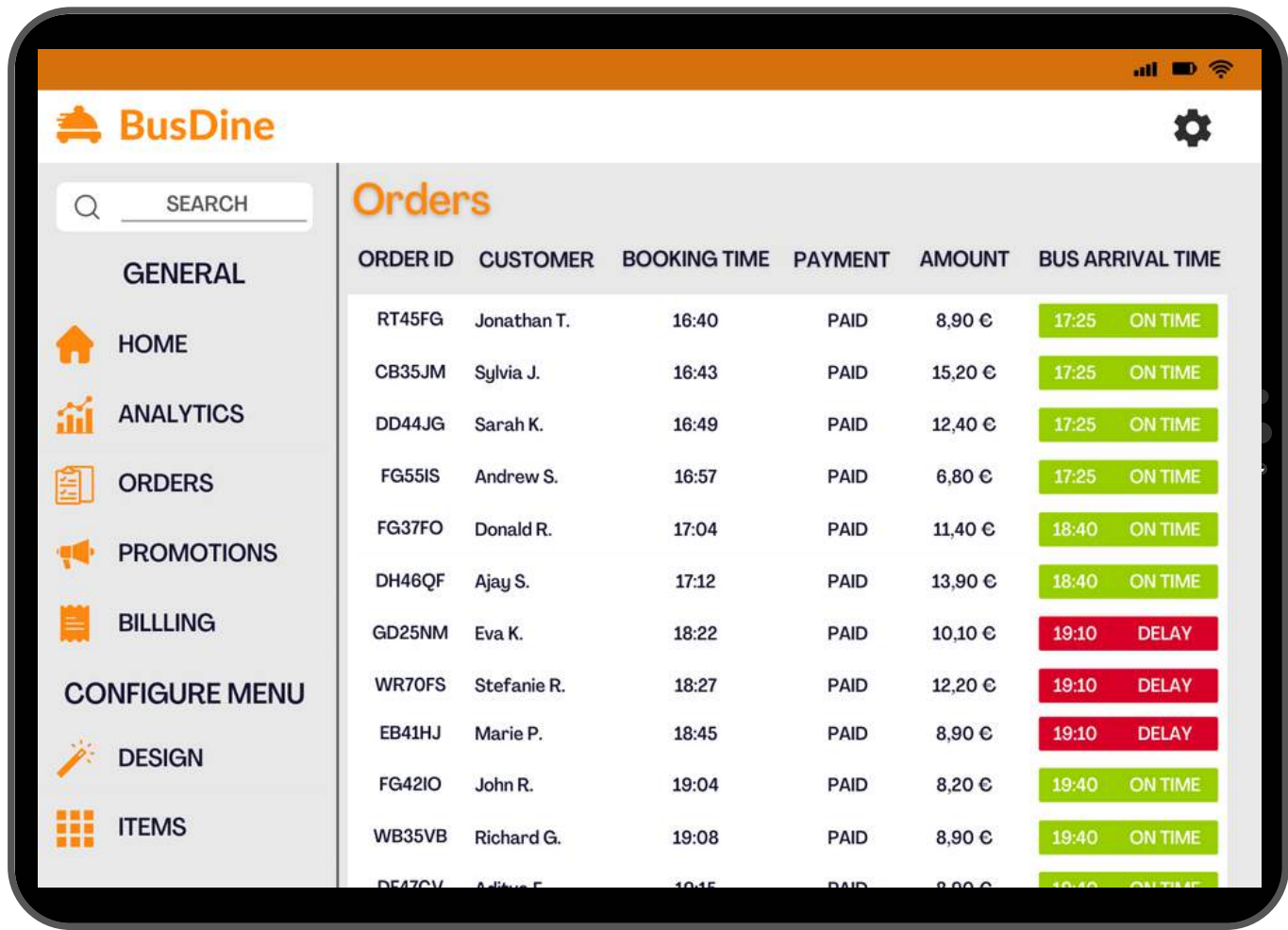
Potential to earn more than delivering food to multiple locations within the city.



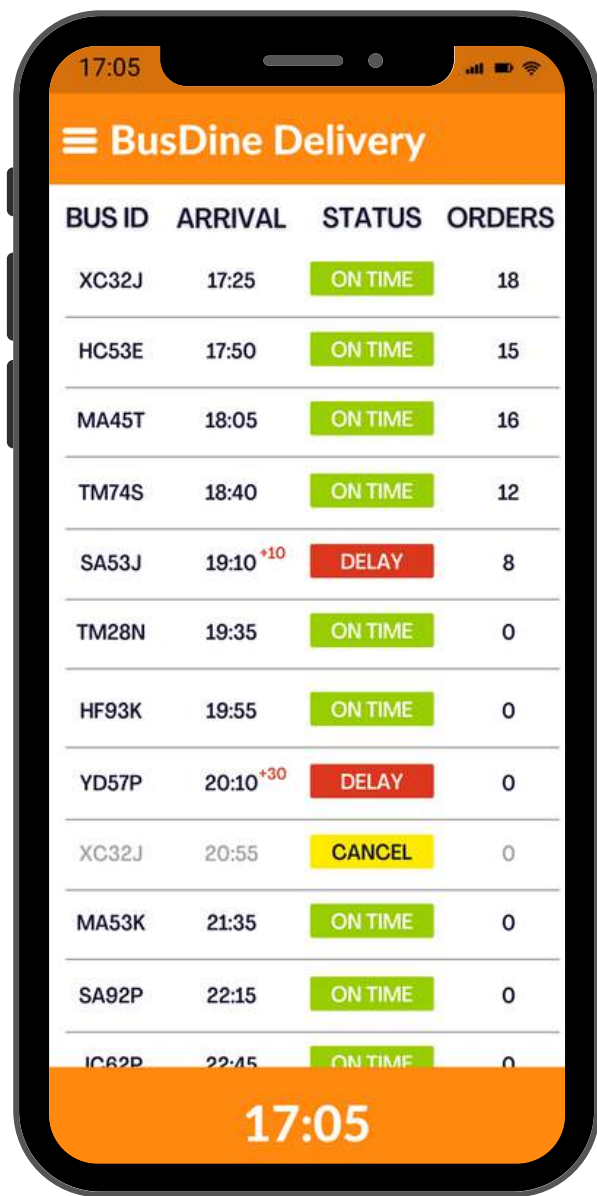
# TECHNICAL DETAILS



Passenger shares bus booking number and orders a meal.

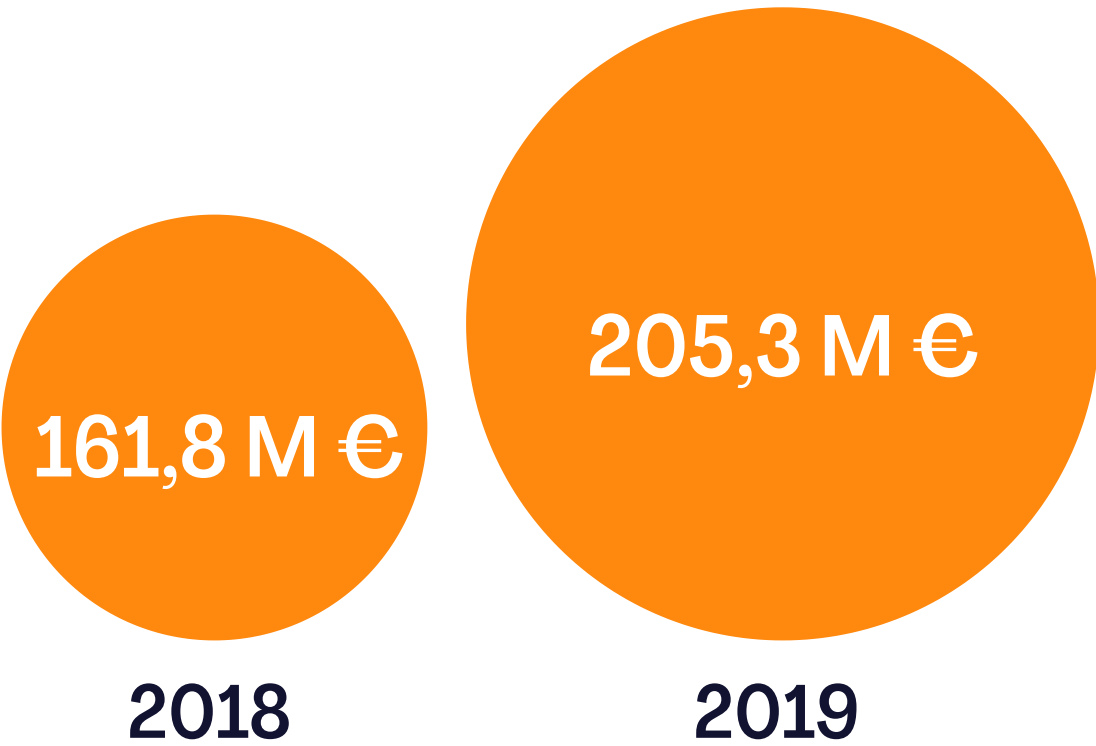


Restaurant receives the food order along with the passenger's live location.

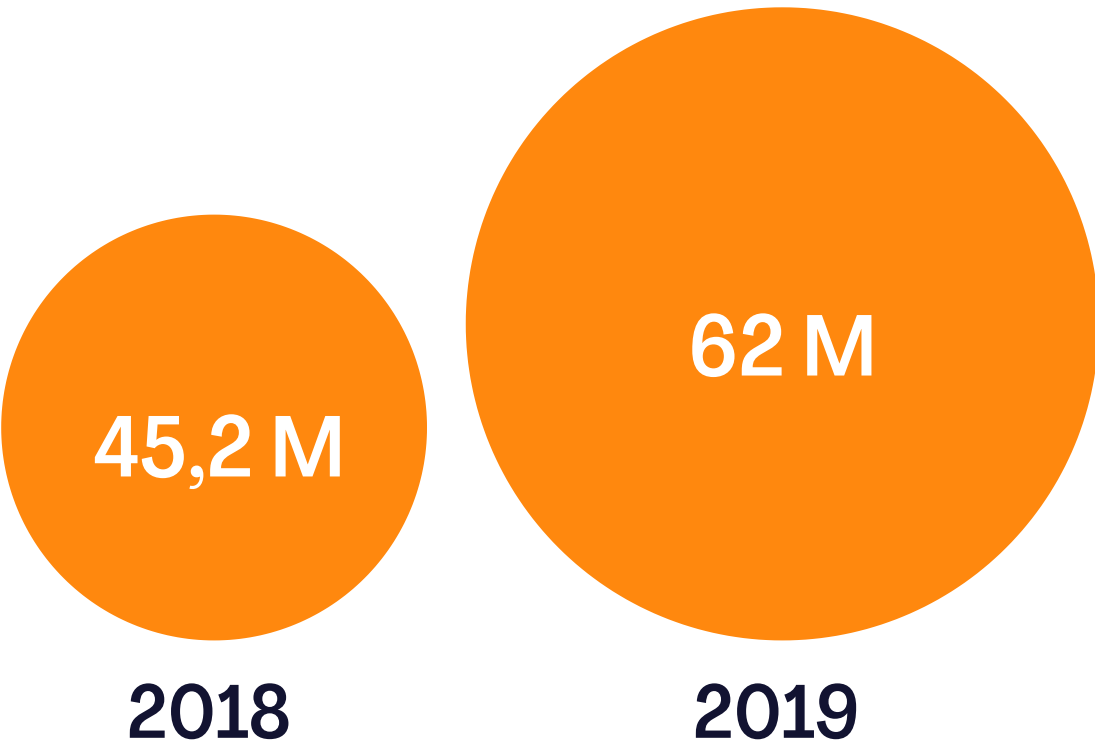


Passenger live location notifies restaurant of bus location so delivery driver can leave.

# MARKET



Platform to consumer food delivery revenue



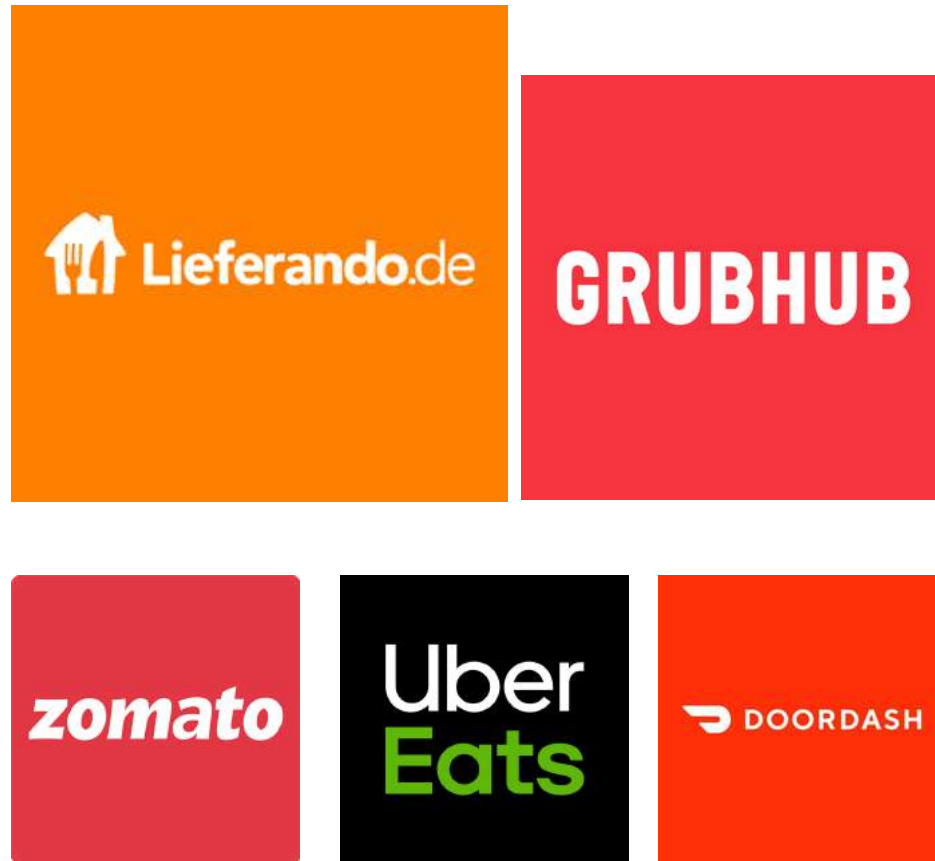
Flixbus travellers



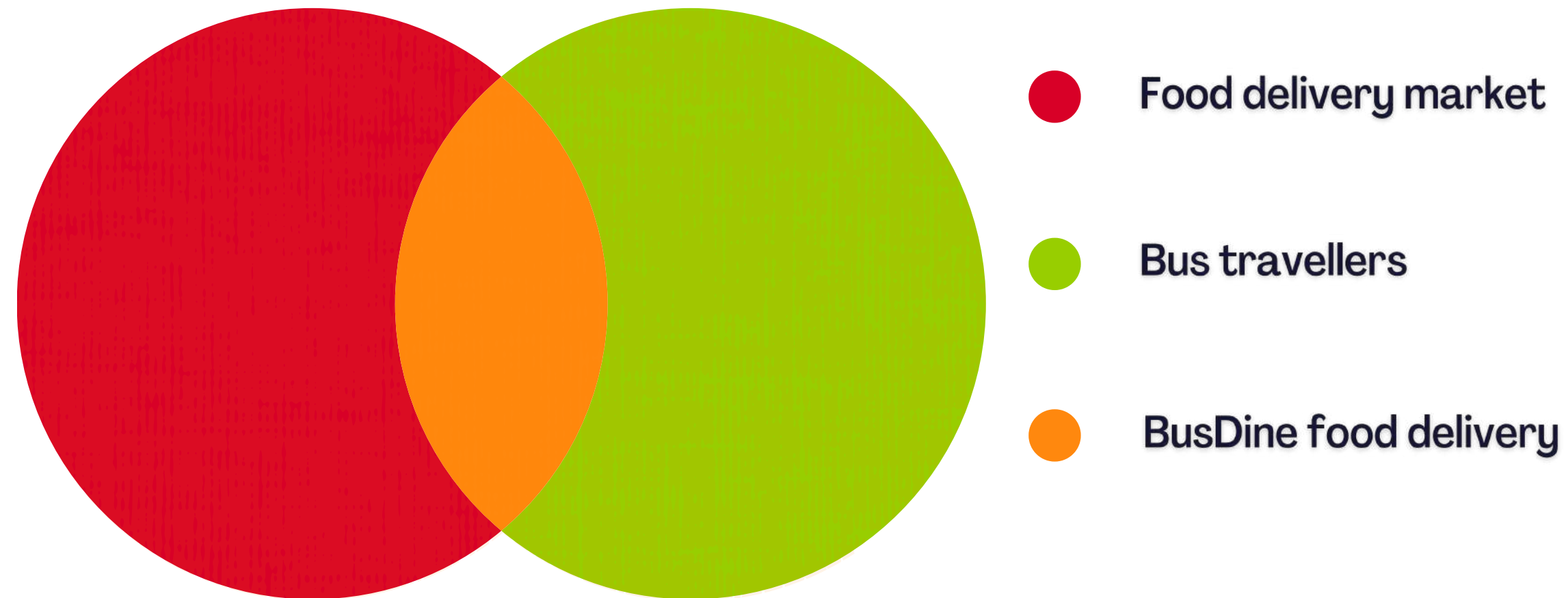
Share of market



# COMPETITION



Food delivery market  
is supersaturated.



But, **BusDine** is the first platform  
offering food delivery to a completed  
untapped market sector.



# BUSINESS MODEL

## COMMISSION

- BusDine charges 25% commission per order.

Share of market: 18.6 M

Average order cost: 12 €

Commission: 25%

**Revenue: 55.8 M €**

## SUBSCRIPTION

- Priority advertising for restaurants.
- Meal pre-ordering for optimised orders.

Potential restaurant partners: 255\*

Premium subscription partners: 51\*\*

Monthly charge: 250 €

**Revenue: 153k €**

\*15 restaurant partners in 17 cities.

\*\*3 premium partners in each city.



# MARKET ENTRY STRATEGY



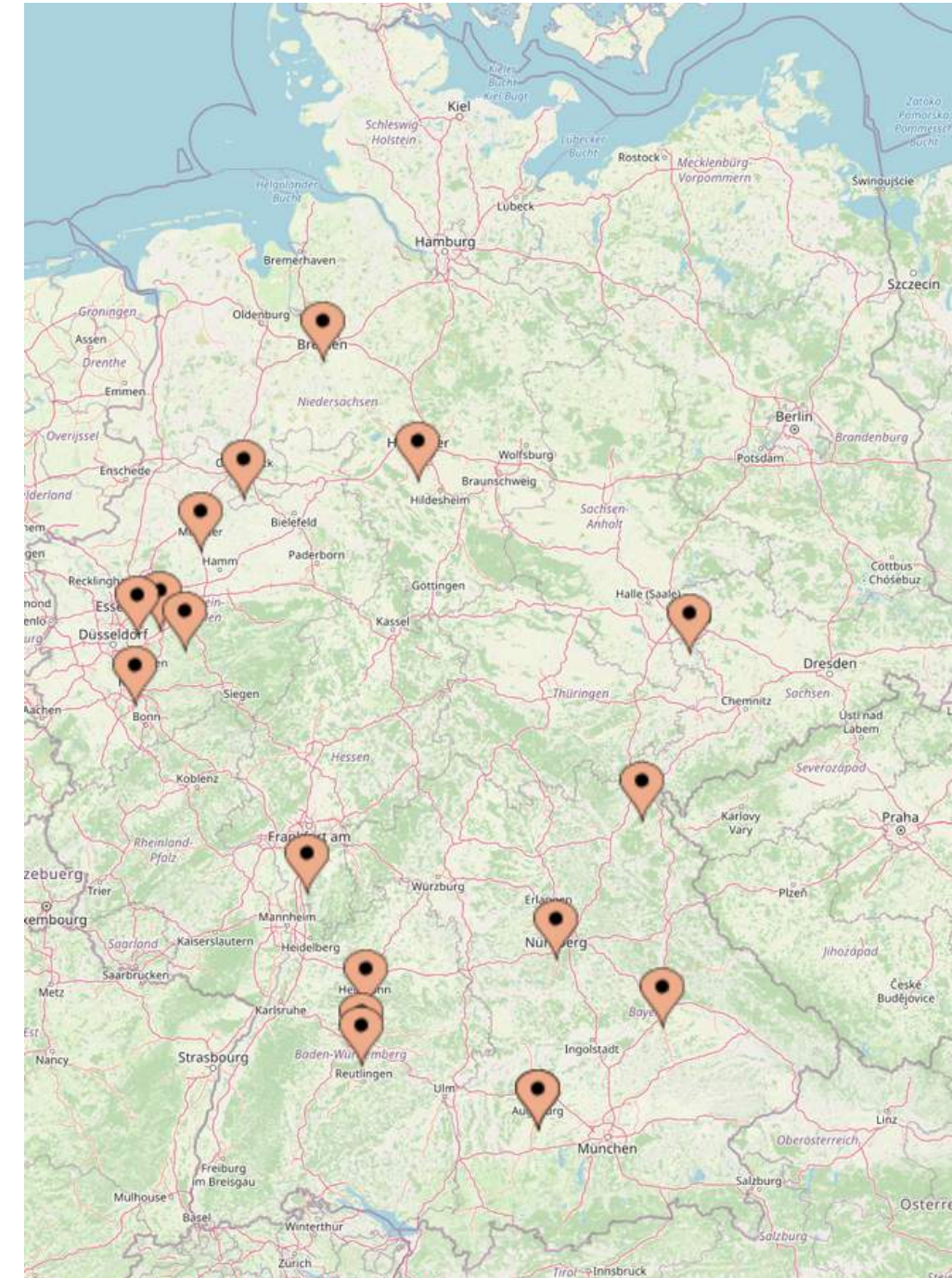
## Delivering food to 17 bus stops

Bremen	Essen	Regensburg	Darmstadt	Hof
Osnabrück	Bochum	Nuremburg	Heilbronn	
Hannover	Hagen	Augsburg	Kornwestheim	
Münster	Leverkusen	Leipzig	Stuttgart	



## 6 Flixbus bus routes

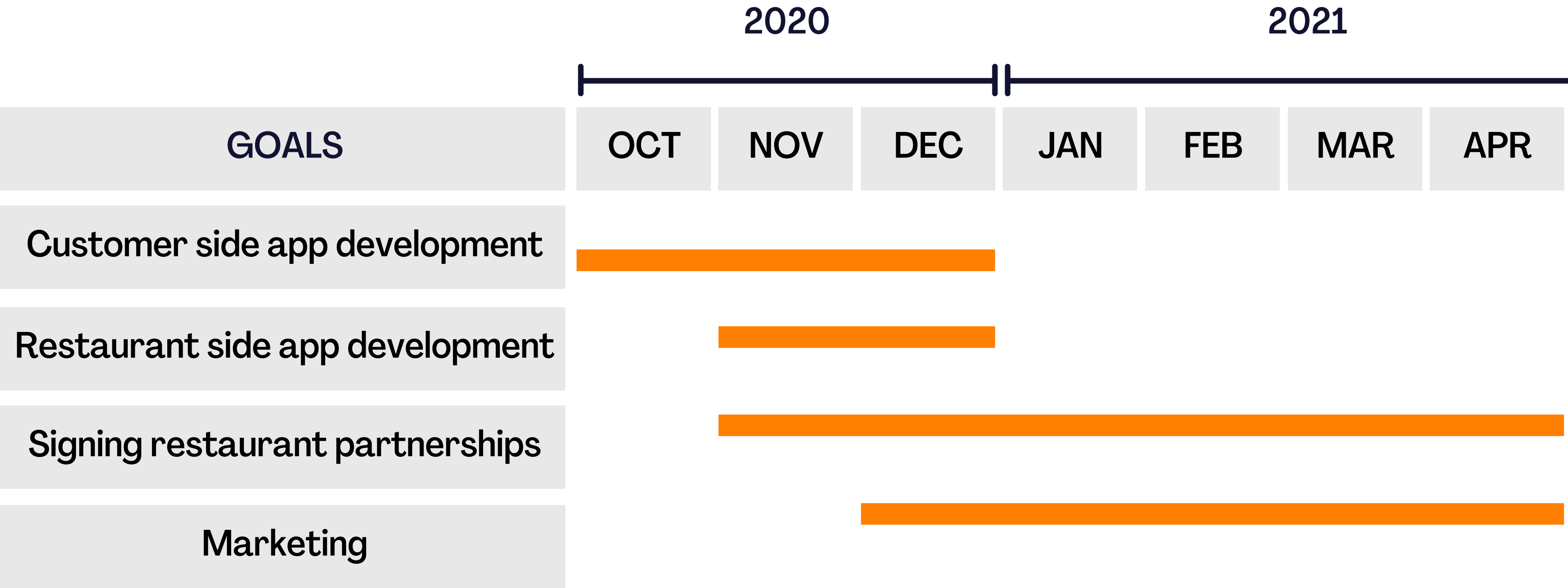
Hamburg-Munich	Berlin Cologne
Hamburg-Stuttgart	Berlin-Munich
Hamburg-Düsseldorf	Berlin-Düsseldorf



Partnering with 15 restaurants in 2 km radius of 17 bus stops on 6 Flixbus routes.



# ROADMAP



Android MVP app launch: November 20, 2020

iOS MVP app launch: November 30, 2020

# TEAM



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**Logistics specialist**

Master in Supply chain management at Jacobs University