



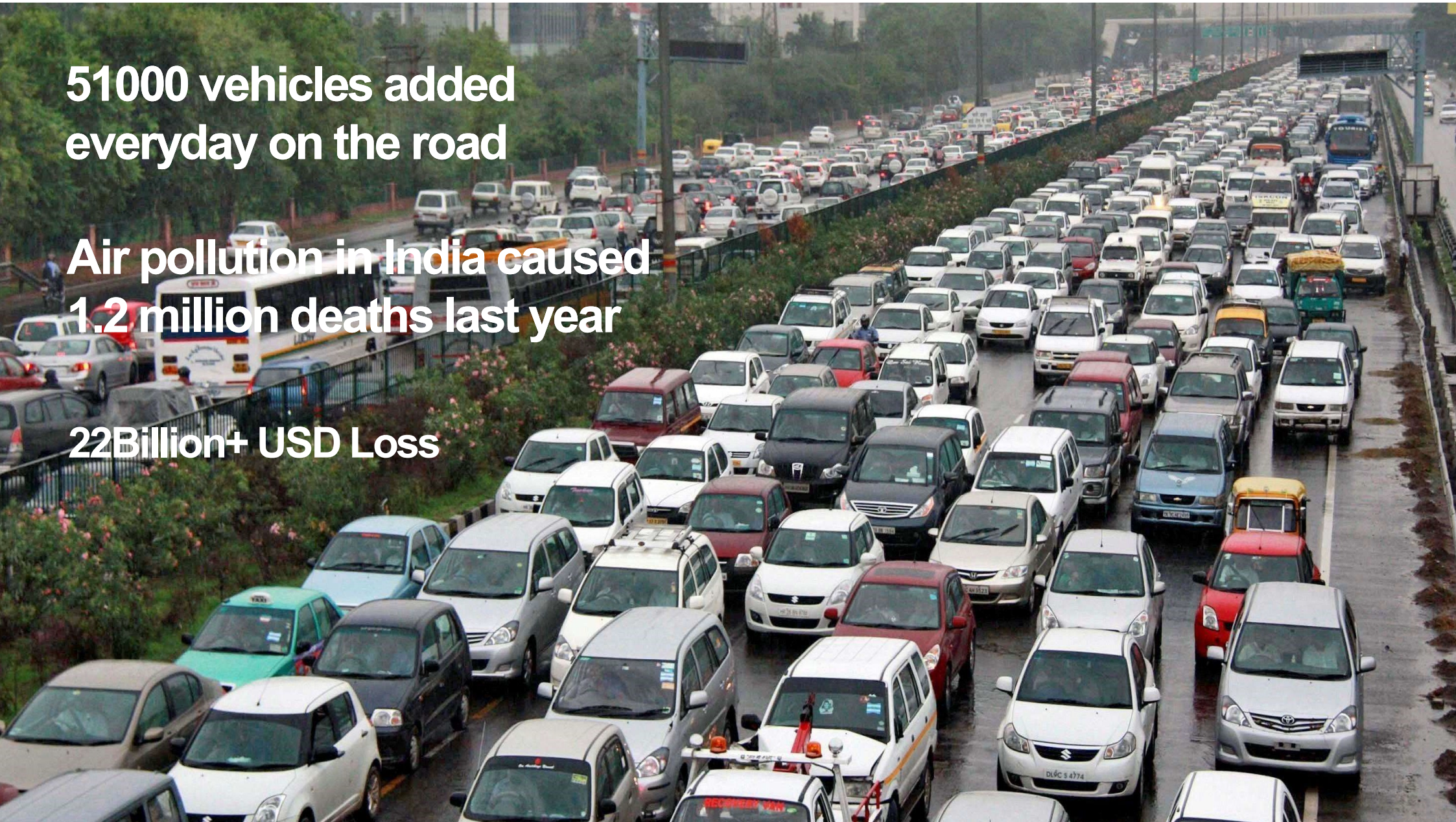
Quick Ride
Carpool • Bikepool

**On a mission to remove 1 million
cars from the roads, everyday**

**51000 vehicles added
everyday on the road**

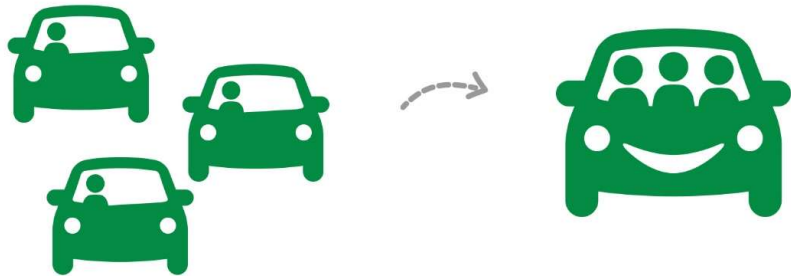
**Air pollution in India caused
1.2 million deaths last year**

22Billion+ USD Loss



Pooling is the need of the day

Economical and Working solution, that can remove minimum 1million cars everyday



Quick Ride Carpool . Bikepool

Fully automated pooling solution for individuals & organizations to commute daily



Connects In
Real-time



Enterprise Security
Features



Seamless Ride
Payments



Enable everyone
to GO-GREEN.

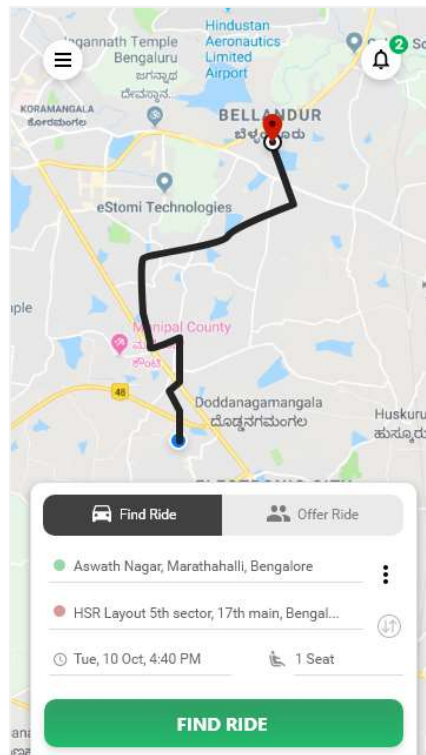
World Class Technology

End-to-End
Automation
of Carpooling

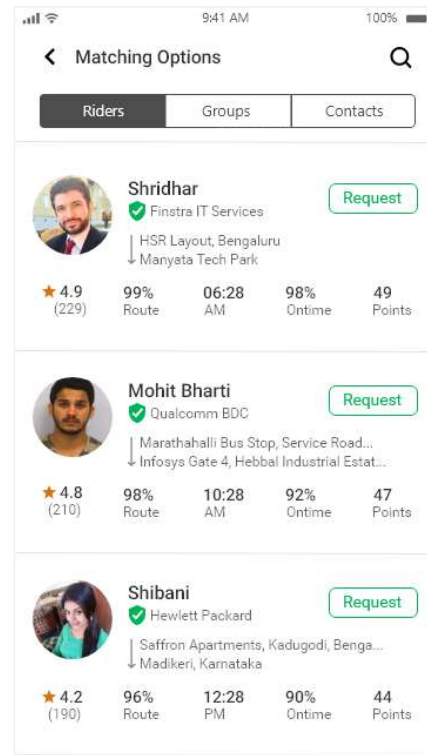
Route
Matching
Algorithm

100%
Customized
Solution

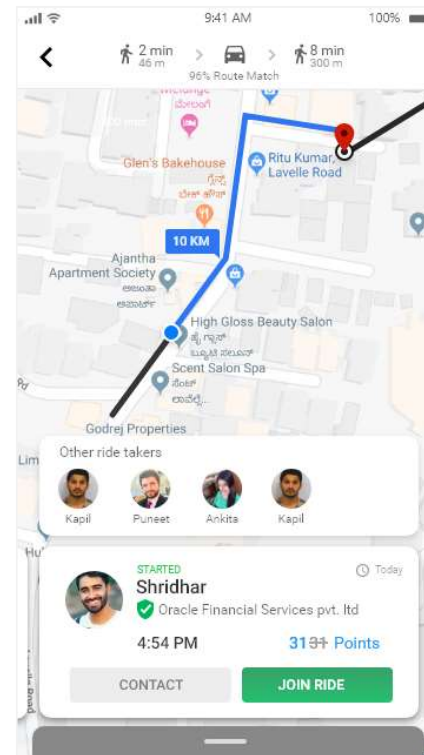
Single Click Ride Creation



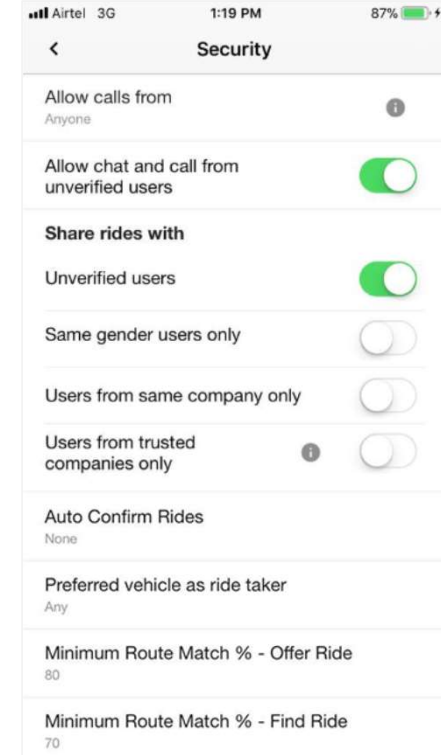
Ride Matches



Route Matching Algorithm



Customization



Enterprise Security Features



Mobile Number
Verification



Organization
Verification



Govt. ID
Verification



Hide Contact
Number



Gender Specific
Sharing



Ride Matches from
Same Company



Evaluate Fellow
Riders Ratings



Panic/ Emergency
Button



Share Ride Path
with Others



Automatic Route
Deviate Alert



Block Users to
Contact Further



Low Ratings Leads
to Suspension



Case Study



Total Users
60,735



Rides Shared
11,61,078



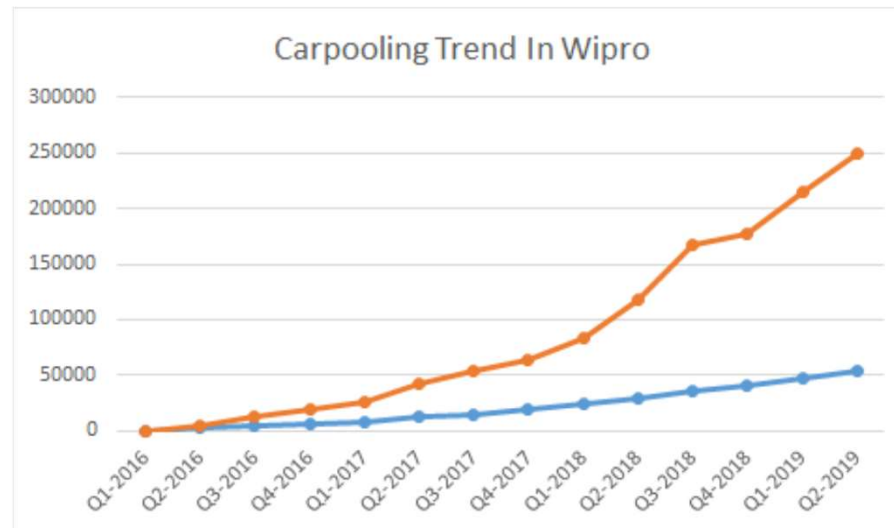
KMs Shared
1,19,90,895



CO2 Saved
28,78,694



Top 30 users have completed
830+ Carpools



Car parking space optimized by 11%

Cognizant Case Study



Total Users

86,003



Rides Shared

23,60,535



KMs Shared

2,36,13,683

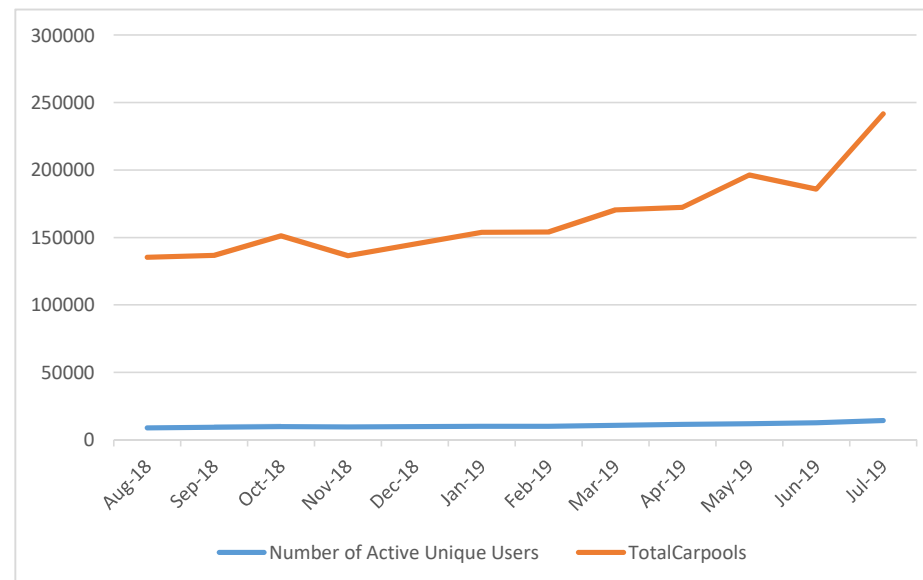


CO2 Saved

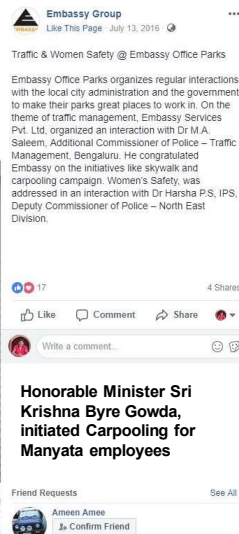
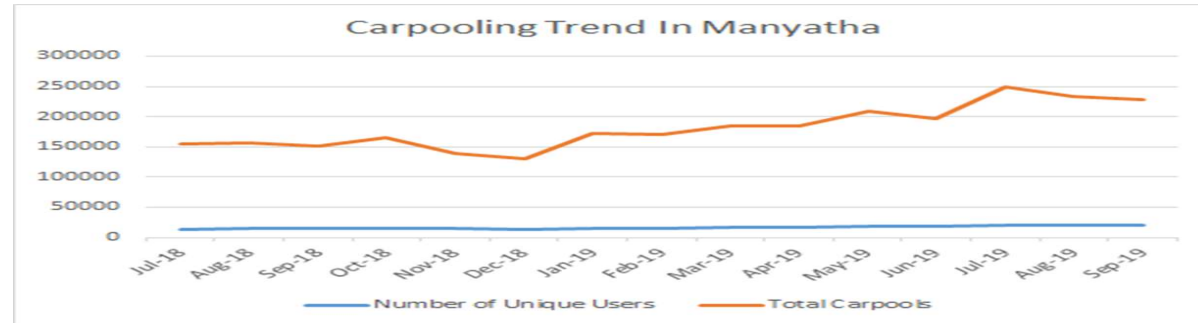
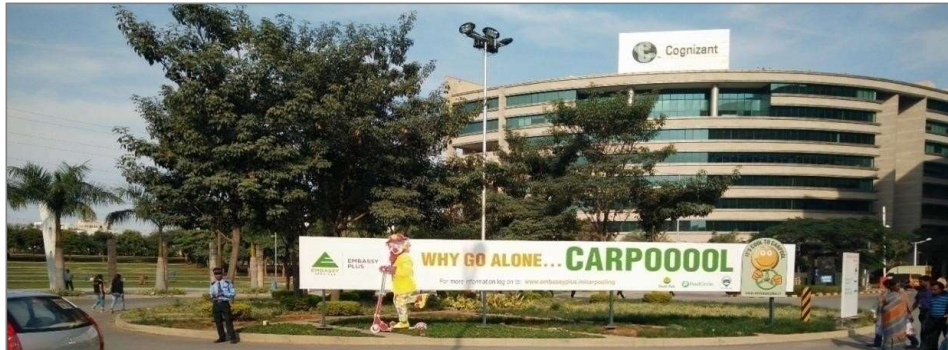
56,67,644



Top 30 users have completed
815+ Carpools



Embassy Tech Parks - Case Study



Flexi working hours, carpooling helped

Business parks and companies within them have taken some steps to ease congestion on ORR. Many companies are providing for flexi or staggered working hours, under which employees can come in early and leave early or log in from home to avoid peak-hour traffic. Many are encouraging carpooling.

"We launched a programme called Green Rider a few months back in Embassy Tech Village and Manyata Tech Park to bring down the number of single-passenger cars. Following this, the average number of people in a car has gone up to 1.7, from 1.4," says Pradeep Lalla, chief executive of Embassy Services.

Vinod Chandran, member of Outer Ring Road Companies Association (ORRCA) governance group, says the association is also working on a carpooling app. The plan is to set up park-specific apps. "We are also working at the park level to have alternative transport systems, such as common buses (for different companies)," Chandran says.

WHAT HAS TO BE DONE

- Improve service roads
- Develop alternative roads to keep some traffic off ORR
- Create bus bays, footpaths, medians and cycle lanes
- Develop feeder roads for better traffic flow
- Improve design of entry/ exit points in business parks
- Create cab parking spaces inside business parks, including for cabs
- Ban parking on service roads

“ The Ola and Uber cabbies don't listen to us. They start shouting and fighting and after a point you just give up Thirumal Govindraj | MANAGING DIRECTOR, LEADING, BNEZ CORP

“ We have selected 14 roads that are alternative/ feeder roads to ORR. We met the last CM and he agreed to allocate emergency funds of Rs 150 crore to do 10 out of the 14 roads RK Misra | MEMBER OF THE CHIEF MINISTER'S VISION GROUP ON INFRASTRUCTURE

“ Following a carpooling initiative, the average number of people in a car has gone up to 1.7, from 1.4 Pradeep Lalla | CHIEF EXECUTIVE, EMBASSY SERVICES

Reduction of 18% of vehicles coming to tech park. (16000 to 13000 cars)

The average occupancy of a car went up to 1.7 from 1.4, says Pradeep Lalla, Chief executive of Embassy services

8 out of Top 10 IT Companies Uses Quick Ride

Enterprise	Cognizant	TATA CONSULTANCY SERVICES	wipro	IBM	Infosys®	HCL	Capgemini	Tech Mahindra
Registered Users	86,003	80,437	60,735	40,547	67,298	37,498	43,423	21,444
Rider Rides Shared	6,78,564	4,76,641	3,06,956	3,62,580	3,64,576	2,03,236	2,37,934	1,49,197
Passenger Rides Shared	16,81,971	11,15,126	8,54,122	7,74,089	9,48,798	4,10,234	4,70,270	2,12,493
Distance Shared (KM)	2,36,13,683	1,45,67,433	1,19,90,895	1,13,71,690	1,09,31,648	60,51,982	53,62,764	28,48,792
Carbon Credits (Tons)	5,667	3,496	2,878	2,729	2,694	1,452	1,287	684

5672+
Companies



103000+ users completed at-least 50 carpools, across
5672+ Companies, including OLA / Uber employees

Quick Ride - Largest and Most Trusted Carpooling Community in India



2.5 Million+ Users



26 Million+ Carpools



250 Million+ Kms Shared



50,000+ Ton
Carbon Prevented

Bengaluru

Chennai

Hyderabad

Pune

Delhi NCR

Mumbai

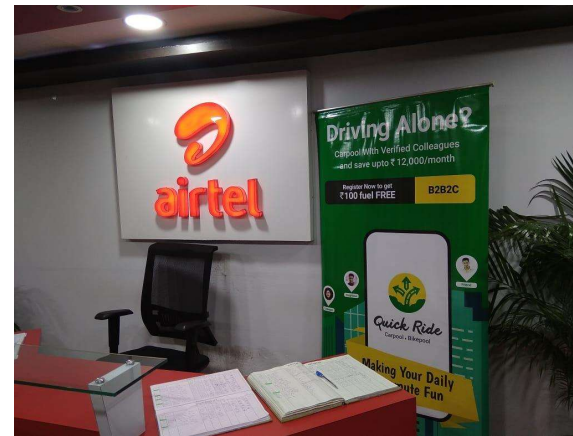
Kochi

Trivandrum

Kolkata

Go Green Carpool Awareness Campaign

400+ Enterprises across 9 Cities



Quick Ride Makes a Difference to People's Lives



Sikander Mohammed
727 shared rides....87 new friends.11000 Shared kilometres ...2689 kg of Co2 reduced...can't thank you enough @QuickRideinyou are getting better by the day... <https://t.co/R1F1mx816e>
#coffeonthego #networking #fundrivingtowork #pitstops #foodiethoughts #neveradullmoment
My wonderful friends and contributors to this Pallavi Alva Nisha Agarwal Anshu Kenishaa Francis Singh Vishakha Ahuja Ishita Gupta Deeksha R Chandra #Bidappa #Jimmi #Rajender kumar Goda Ramkumar Reshma Patil Chinar Sharma Arora Rao Knm #quickridein
— with Idisha Ind, Pallavi Alva, Nisha Agarwal and Anshu Singh

Quick Ride Retweeted
Reshma Patra
@XpressToInspire

@QuickRidein is the @LinkedIn of India 😊

#businessmodel #valueproposition
#productmanagement #productmarketfit #products
#mentorship #networking #social

1:37 PM · Aug 30, 2019 · Twitter for Android



Savitha
@savitha_ts

Strongly want to recommend #QuickRide to all. As a new mother traveling 28kms everyday, this app is a boon!

Pros :

Safe ride. Verified and dignified co-passengers

Lots of money(80%) saved

No deviations from mentioned route

Networking (1/2) @QuickRidein

10:13 PM - Apr 2, 2018

9 See Savitha's other Tweets

REDUCES TRAFFIC CONGESTION

"Despite having a car, I used to ride to work from Ramamurthy Nagar. I don't think it is right to use a car if you are the only passenger, which is why I would use the bike. I discovered the app last year, and started using my car once again. With carpooling, there are fewer cars on the road, which eases traffic congestion. We are automatically alerted about ride-sharers en route, and I have made several friends during the rides," said Abhiram Gurijala, who was among the awardees.



A NETWORKING PLATFORM

"I live in Rajajinagar, and since there are no direct buses to Manayata, I had to take three different buses to office. Additionally, bus timings were not at all flexible, and the last one would leave from near office around 7pm. Carpooling was a more comfortable alternative, so I decided to use the app. Though talkative, members of the carpool are very professional. We discuss what's happening at work, and if there are people from different companies, they even tell us about openings in their companies," said Gaurav Naik, another Quickride user.

SAFE, AFFORDABLE OPTION

"I used to travel in BMTC buses, but this is a much cheaper option. I live in Marathahalli and it would cost me Rs 75 to get to office. After switching to Quickride, the cost came down to Rs 60-70. If you're a woman, the app gives you the choice of riding with another woman. However, I'm comfortable sharing the ride with both men and women. Also, carpooling is safe, as both the riders and sharers are registered users who work in the same office environment," said Neha Garg, an awardee.

ETPrime

HOME BROWSE AUTHORS



India's top ride-booking apps of 2018 by monthly active users

Ola

Uber

Jugnoo Autos

Quick Ride

BlaBlaCar



India's most downloaded ride-booking apps

Ola

Uber

Quick Ride

Jugnoo Autos

BlaBlaCar

A group of seven people, four men and three women, are standing on a green carpeted stage. They are holding various award certificates. The background features a large banner with the text "LET'S GO GREEN" and "HYPODOL". The certificates are for different categories, including "Green Award", "Green Award", "Green Award", "Green Award", "Green Award", "Green Award", and "Green Award".

Piyush
SO/SEZ
Department of Commerce
Tel: 23062261/498 & 641
Fax: 23063418
Email: moc_epz@nic.in

ಮಾನ್ಯ ಸಾರಿಗೆ ಸಚಿವರು
ಕರ್ನಾಟಕ ಸರ್ಕಾರ, ಬೆಂಗಳೂರು

Official launch of G-Ride



Shri. Pinarayi Vijayan
Hon'ble Chief Minister of Kerala

3:00 pm, Sunday 02 July 2017, Cliff House, Thiruvananthapuram



Use  **gride** Ride sharing platform for IT professionals

 Tweet your reply

White Labelled Solution G-Ride is launched by Chief Minister of Kerala

Benefits to Enterprises



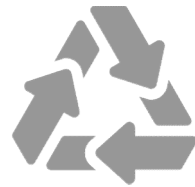
Happy ride sharing
groups across teams



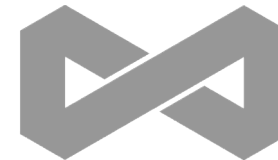
Productive and
Cohesive teams



Optimized travel
and parking costs



Sustainability Initiative
Carbon Credits

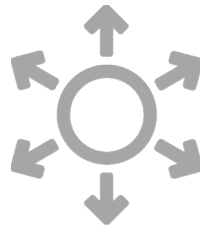


Business
Continuity

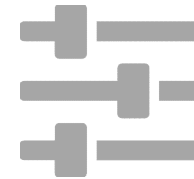
All the Benefits Comes at Zero Cost



Zero Cost to
Enterprises

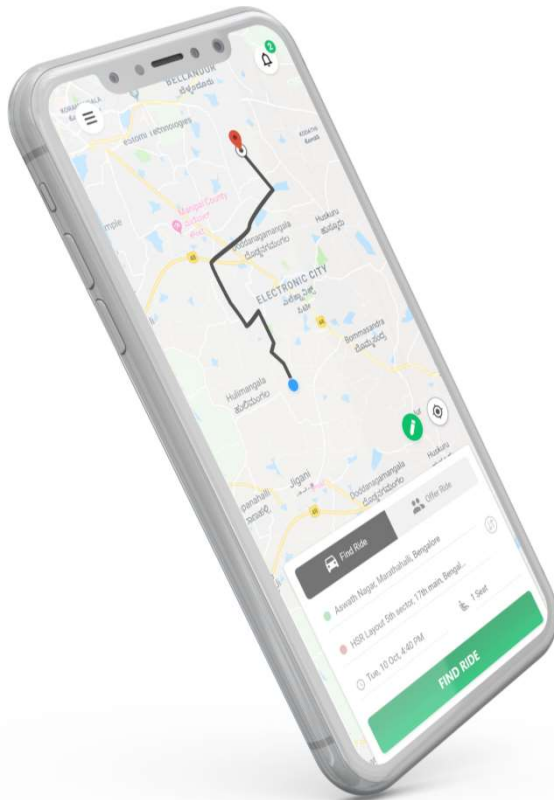


Zero Liability – Quick
Ride Ownership



Open for Enterprise
Specific Customizations

In-House Carpooling App Vs Quick Ride



Multi Platform Solution
Android, iOS & Web

Continuous Upgrades
with Innovation

Complete Solution
End to End Automation

India's Largest
Carpooling Network

Building Carpool Culture
Ride Etiquette Education

Up-to-Date Regulations
Compliant

Dedicated Customer
Support

Enterprise Security
Features

If you believe
Let's make that happen
NOW

Contact Details

sales@quickride.in

080 39515455

