BEST PRACTICES REVIEW
TRANSPORTATION DEMAND MANAGEMENT

COMPETITOR SURVEY

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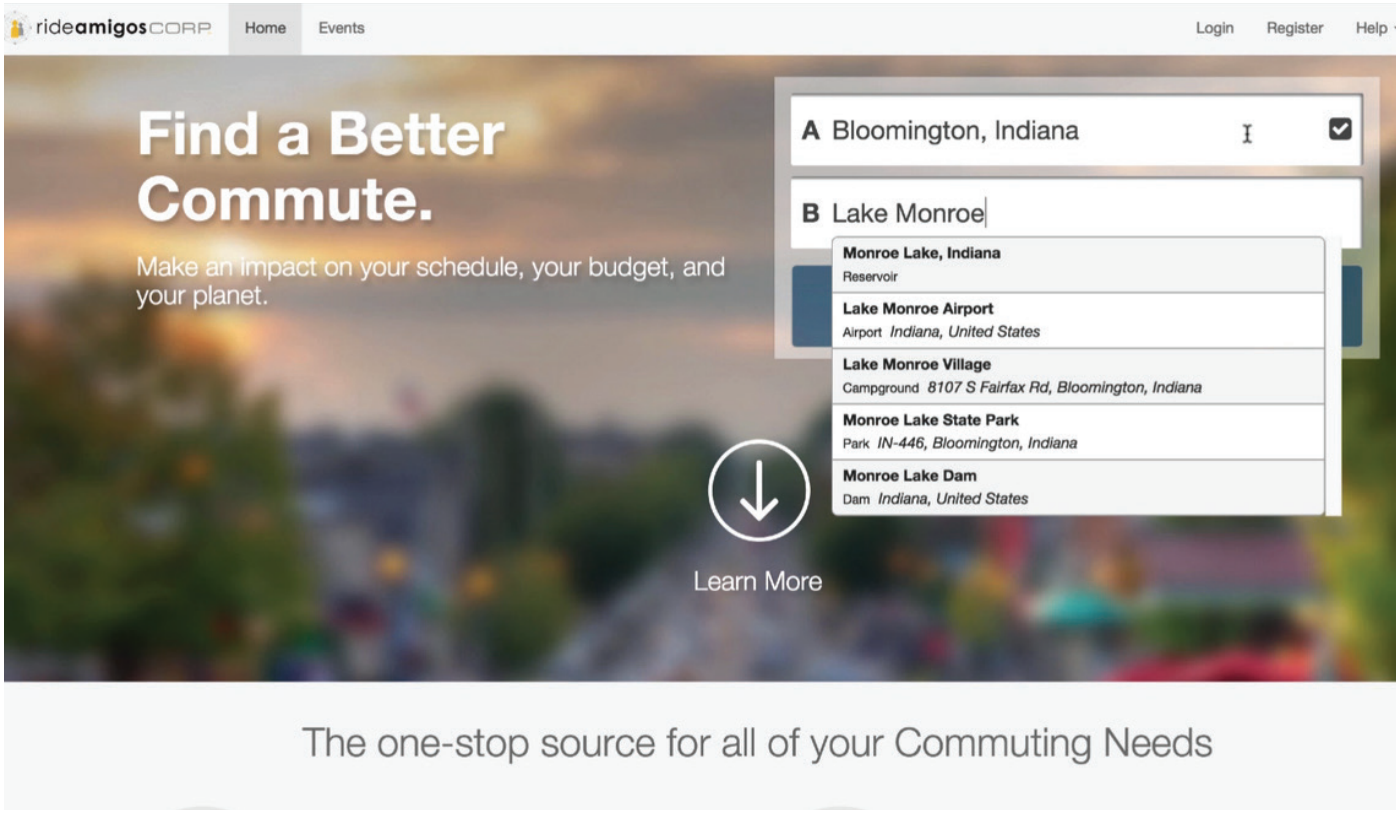
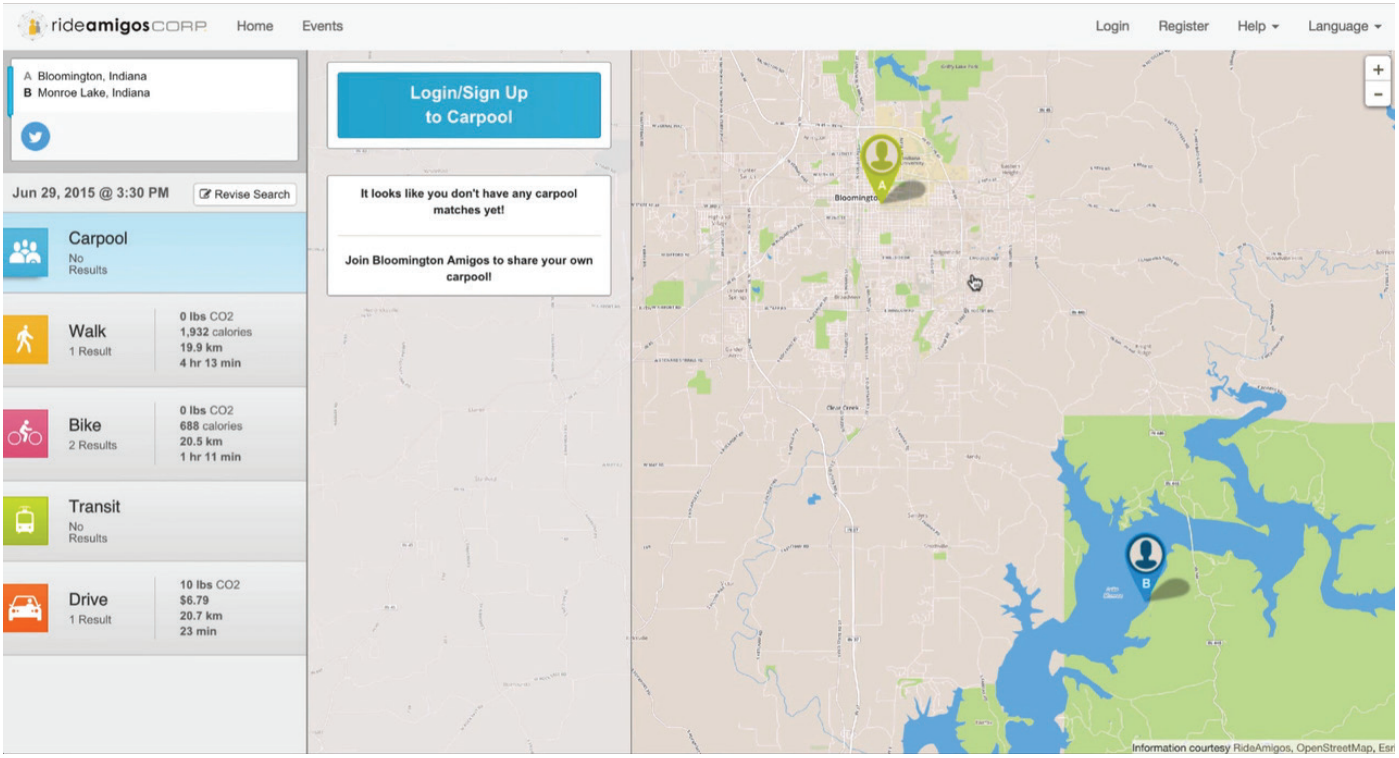
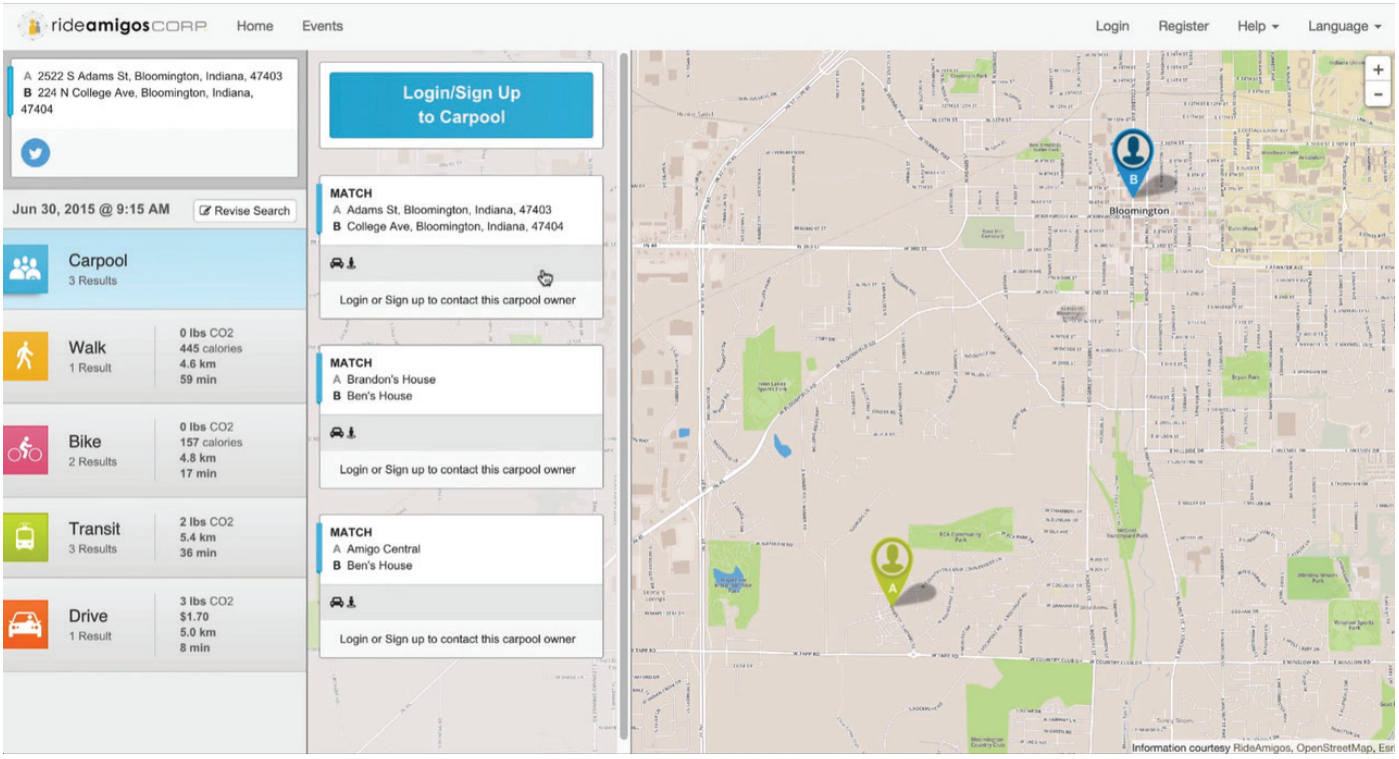


Ridematching with RideAmigos

Before a user has signed in or created an account, they can search for travel options right from the homepage. This feature directs them to the trip plans map, which displays their point of origin and destination and any carpools available for a similar trip. They can also see walking, biking, transit, and driving directions and can compare which one is the most efficient, cost-effective, and healthiest. A user can also edit their travel search criteria from this screen to see new travel information.





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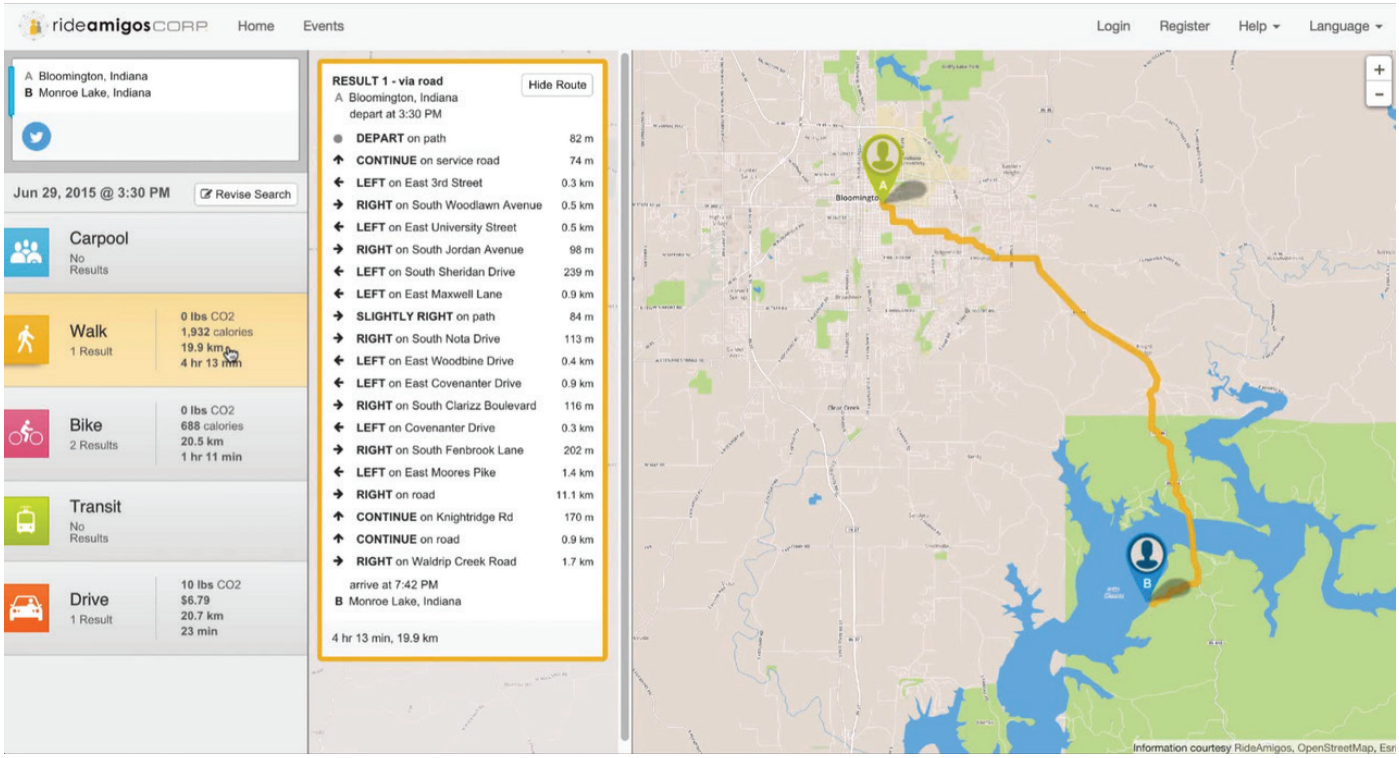
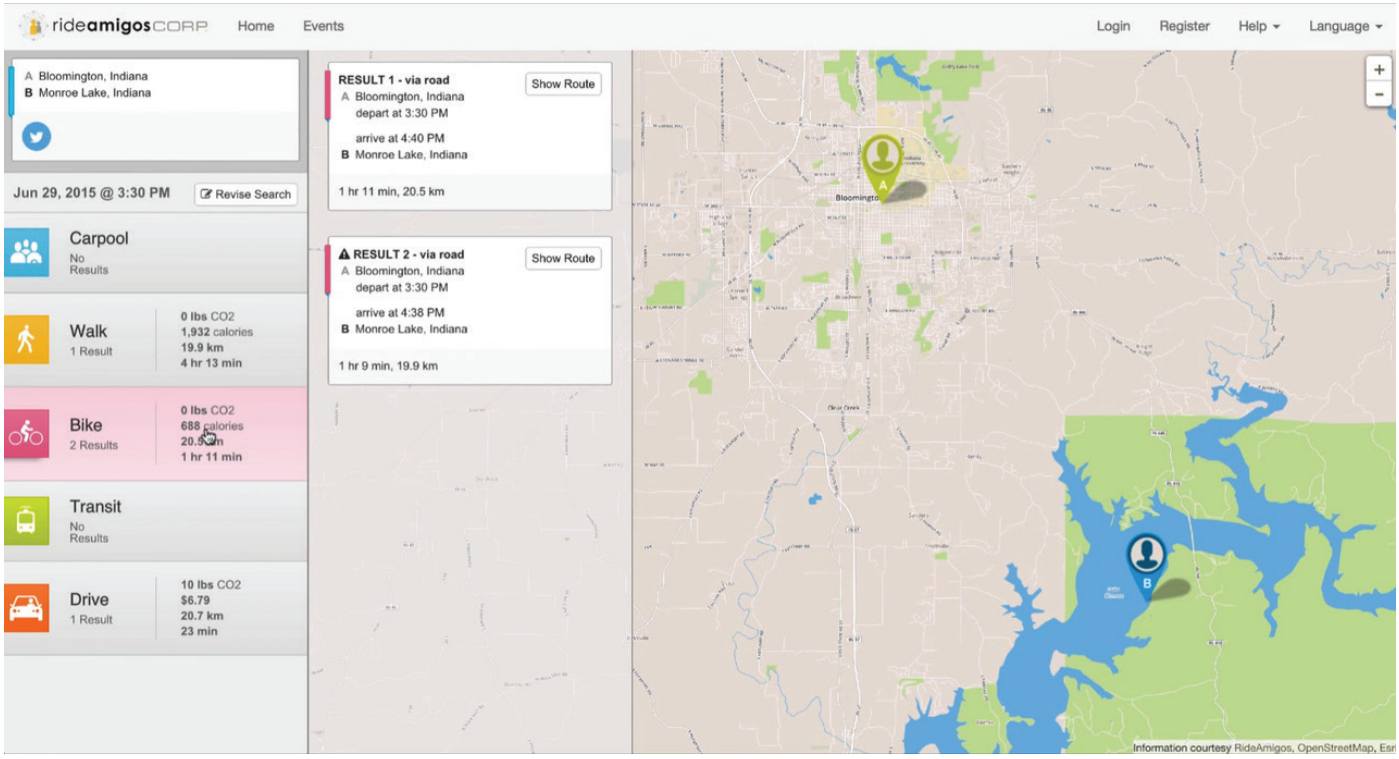
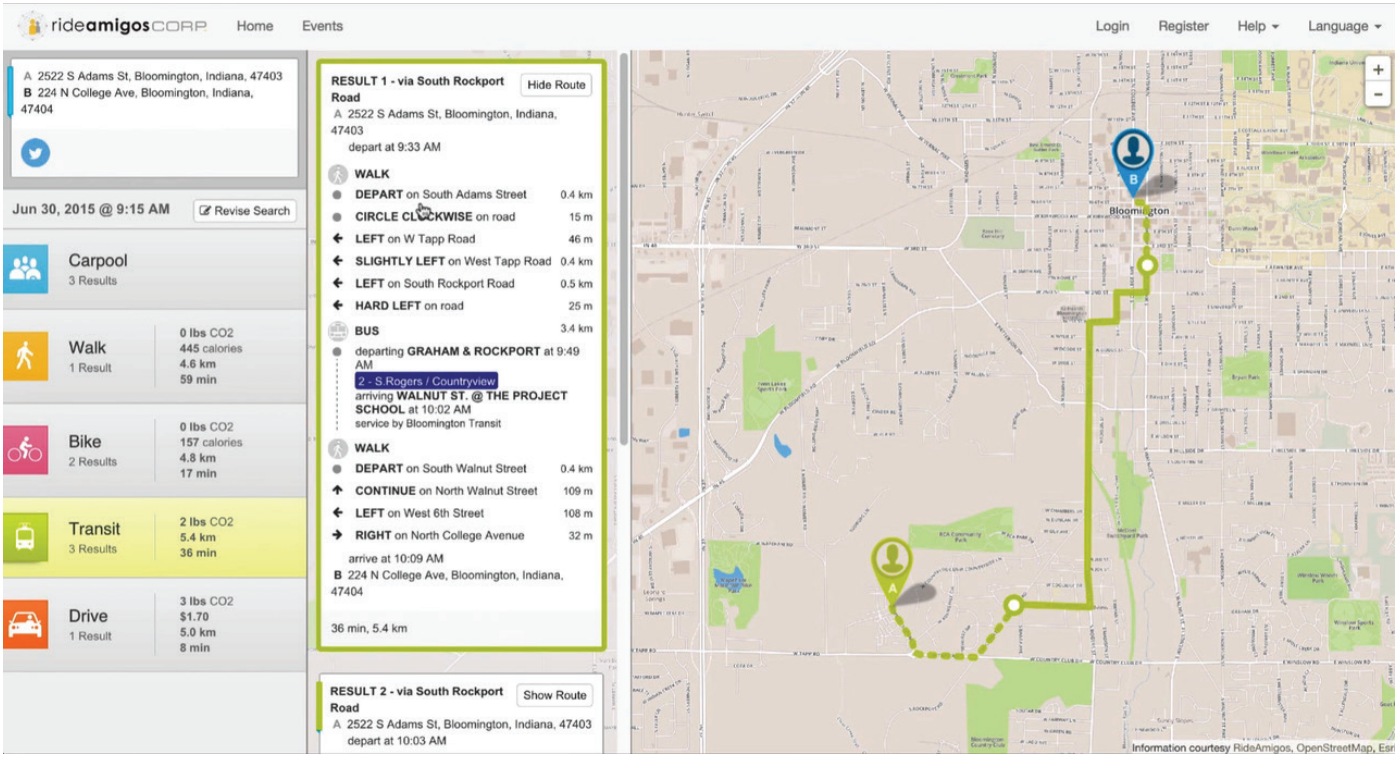
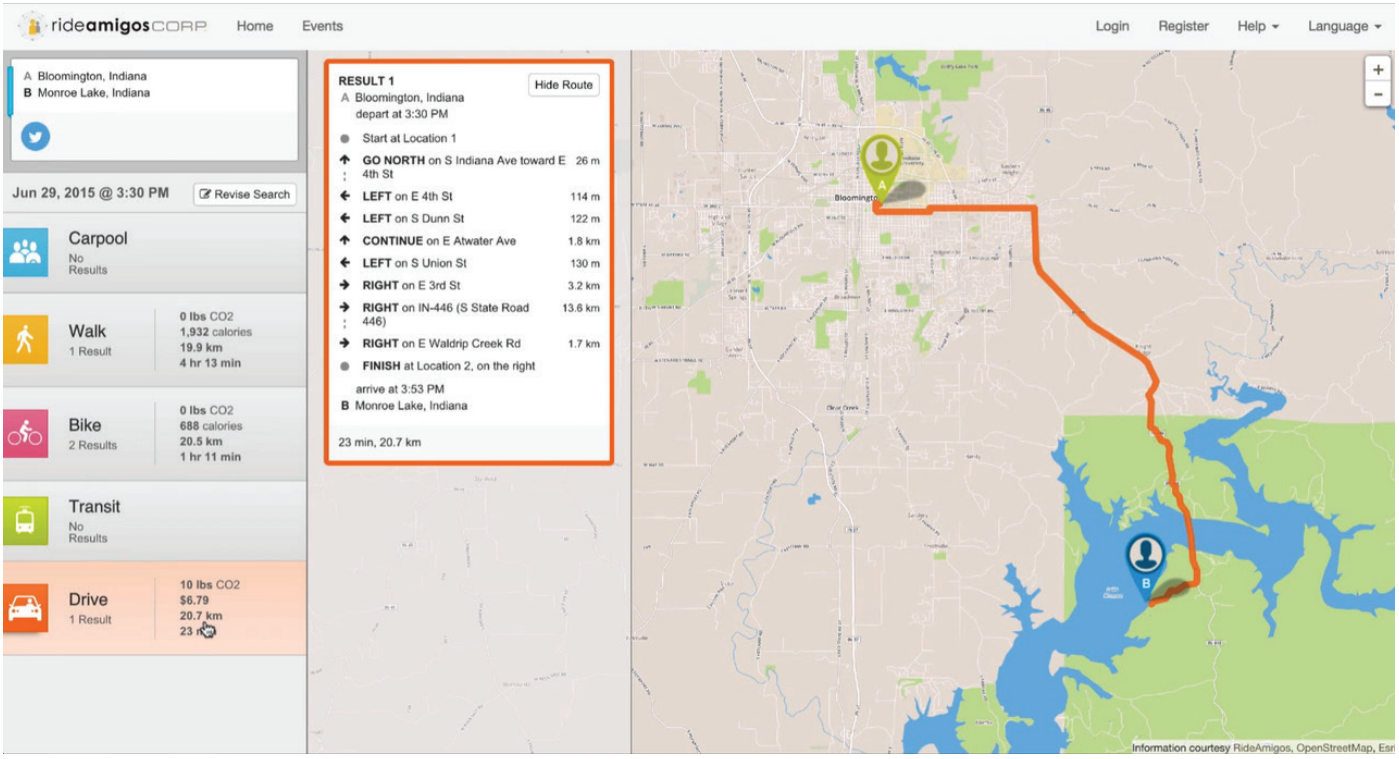
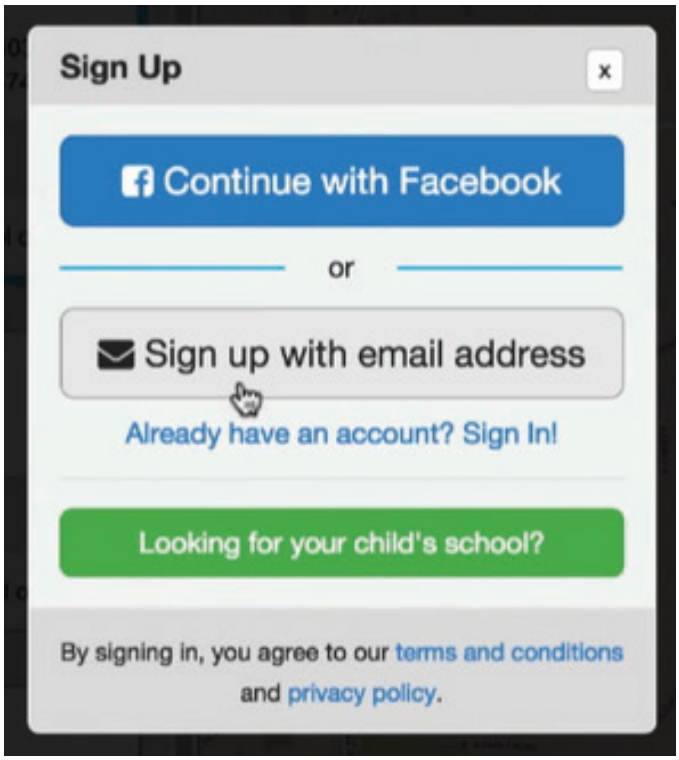

rideamigosCORP
Home
Events
Login
Register
Help
Language
A Bloomington, Indiana
B Monroe Lake, Indiana
Jun 29, 2015 @ 3:30 PM
Revise Search
Carpool
No Results
Walk
1 Result
0 lbs CO2
1,932 calories
19.9 km
4 hr 13 min
Bike
2 Results
0 lbs CO2
688 calories
20.5 km
1 hr 11 min
Transit
No Results
Drive
1 Result
10 lbs CO2
$6.79
20.7 km
23 min
RESULT 1 - via road
Hide Route
A Bloomington, Indiana
depart at 3:30 PM
DEPART on path 82 m
CONTINUE on service road 74 m
LEFT on East 3rd Street 0.3 km
RIGHT on South Woodlawn Avenue 0.5 km
LEFT on East University Street 0.5 km
RIGHT on South Jordan Avenue 98 m
LEFT on South Sheridan Drive 239 m
LEFT on East Maxwell Lane 0.9 km
SLIGHTLY RIGHT on path 84 m
RIGHT on South Nota Drive 113 m
LEFT on East Woodbine Drive 0.4 km
LEFT on East Covenanter Drive 0.9 km
RIGHT on South Clarizz Boulevard 116 m
LEFT on Covenanter Drive 0.3 km
RIGHT on South Fenbrook Lane 202 m
LEFT on East Moores Pike 1.4 km
RIGHT on road 11.1 km
CONTINUE on Knightridge Rd 170 m
CONTINUE on road 0.9 km
RIGHT on Waldrip Creek Road 1.7 km
arrive at 7:42 PM
B Monroe Lake, Indiana
4 hr 13 min, 19.9 km
Information courtesy RideAmigos, OpenStreetMap, Esri


rideamigosCORP
Home
Events
Login
Register
Help
Language
A Bloomington, Indiana
B Monroe Lake, Indiana
Jun 29, 2015 @ 3:30 PM
Revise Search
Carpool
No Results
Walk
1 Result
0 lbs CO2
1,932 calories
19.9 km
4 hr 13 min
Bike
2 Results
0 lbs CO2
688 calories
20.5 km
1 hr 11 min
Transit
No Results
Drive
1 Result
10 lbs CO2
$6.79
20.7 km
23 min
RESULT 1 - via road
Show Route
A Bloomington, Indiana
depart at 3:30 PM
arrive at 4:40 PM
B Monroe Lake, Indiana
1 hr 11 min, 20.5 km
RESULT 2 - via road
Show Route
A Bloomington, Indiana
depart at 3:30 PM
arrive at 4:38 PM
B Monroe Lake, Indiana
1 hr 9 min, 19.9 km
Information courtesy RideAmigos, OpenStreetMap, Esri

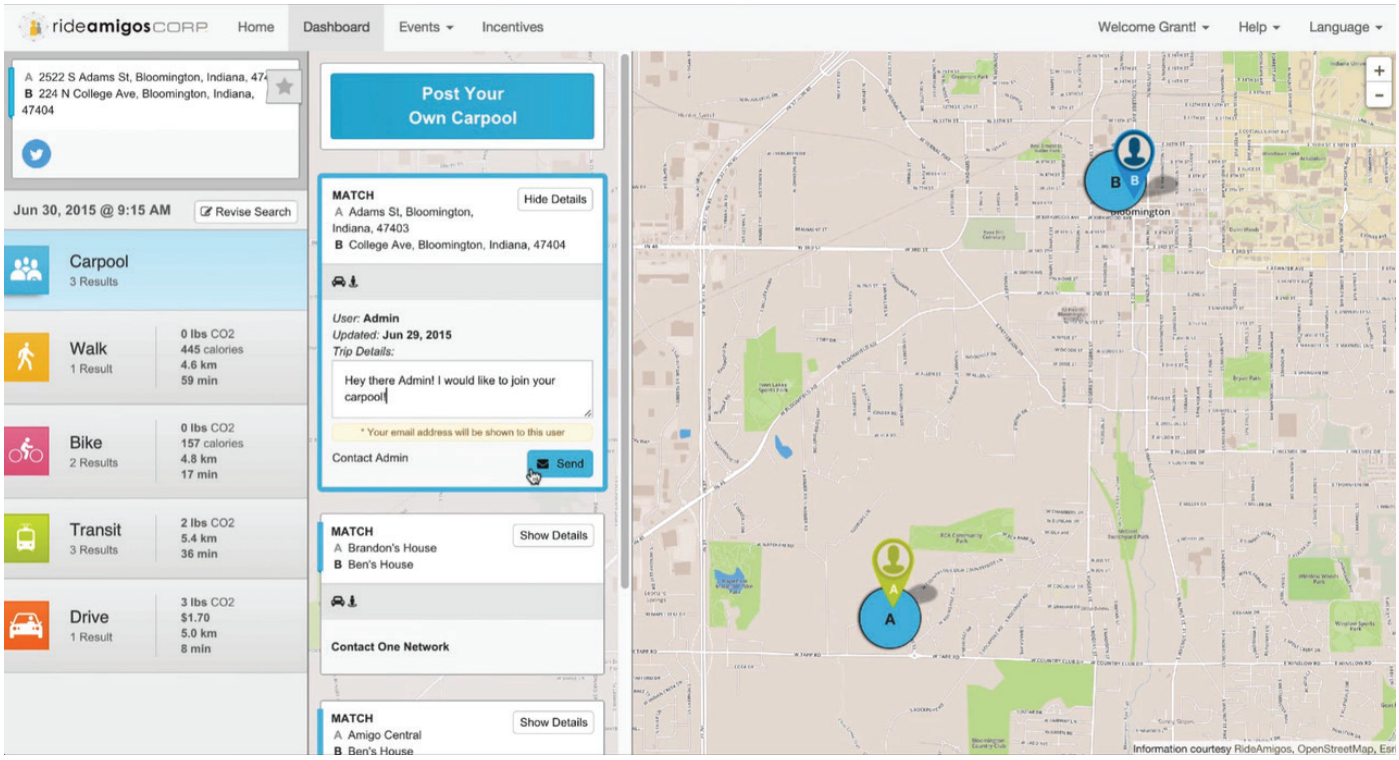




MEDIA BEEF DOT COM

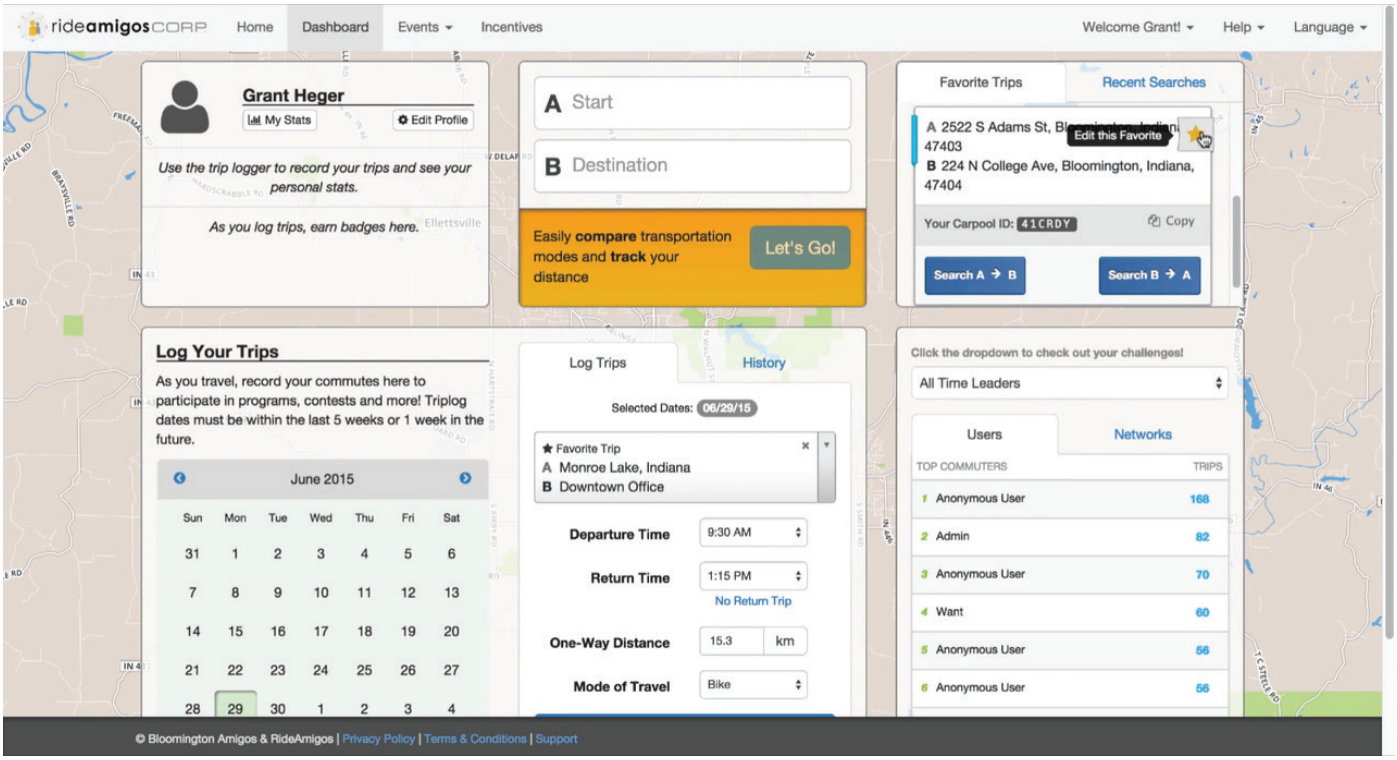


If the search shows several carpools available for a similar trip, the user can compare them to see which ones best match their schedule. If the user decides to contact a carpool, they're prompted to sign in or create and account using their Facebook login information or email. Once signed in, they can contact any carpool they want to join or post their own. They have the option of sharing their carpool within specific networks in the system or with the public and can specifying the days and times they travel.

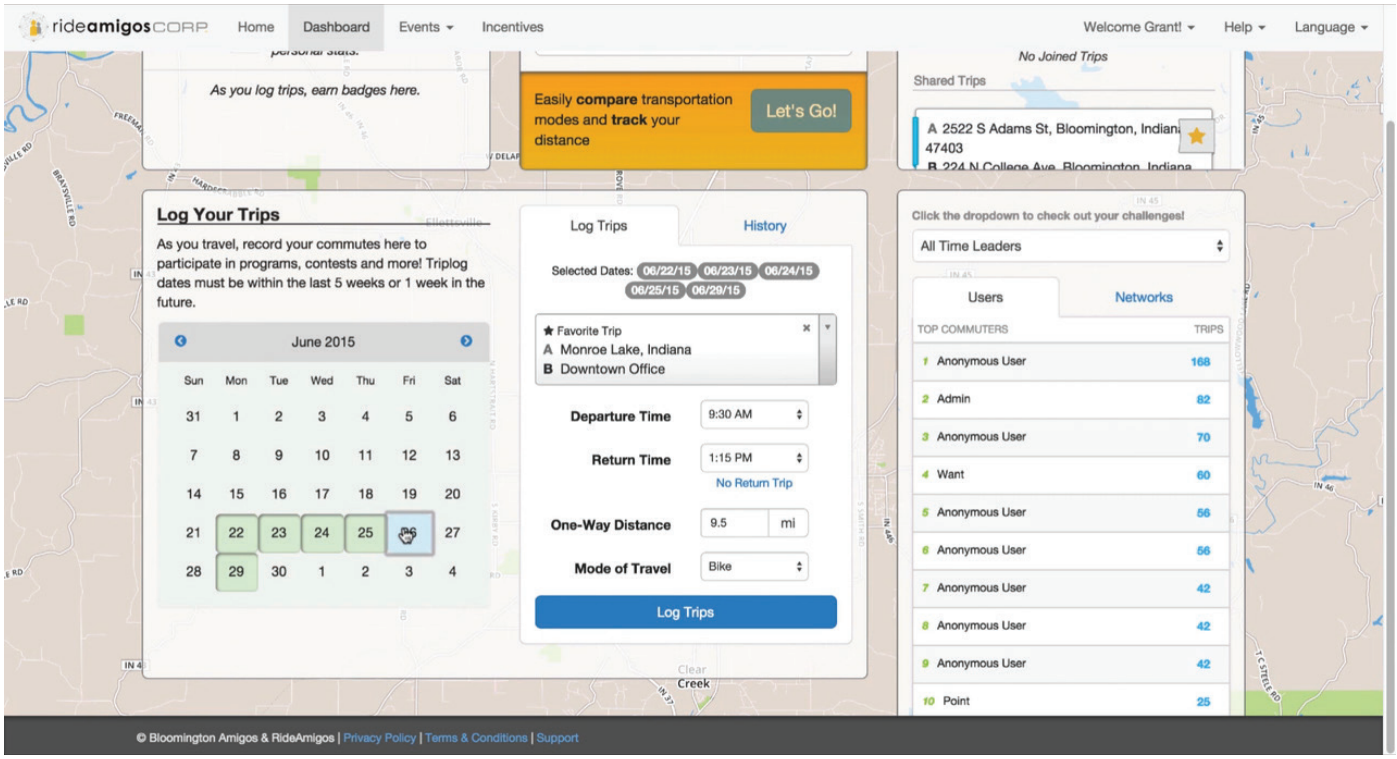


User Dashboard

Closing the trip plans map takes the user to their Dashboard. This is the main default screen after users sign in and provides access to most of the features within the system. On this page they can edit profile information, view statistics, and see their account options. Other features included: trip planning widget, saved favorite trips, search history, a trip logger, and a leader board with all-time user and network leaders.



The trip logger is where the user enters and saves trip information. By logging trips, the user can earn badges based on different travel criteria. There's also the option to edit trip histories in case information was entered incorrectly.


rideamigosCORP
Home
Dashboard
Events
Incentives
Welcome Grant!
Help
Language
As you log trips, earn badges here.
Easily compare transportation modes and track your distance
Let's Go!
No Joined Trips
Shared Trips
A 2522 S Adams St, Bloomington, Indiana 47403
Log Your Trips
As you travel, record your commutes here to participate in programs, contests and more! Triplog dates must be within the last 5 weeks or 1 week in the future.
June 2015
Log Trips
History
Selected Dates: 06/22/15 06/23/15 06/24/15 06/25/15 06/29/15
Favorite Trip
A Monroe Lake, Indiana
B Downtown Office
Departure Time
9:30 AM
Return Time
1:15 PM
No Return Trip
One-Way Distance
9.5
mi
Mode of Travel
Bike
Log Trips
Click the dropdown to check out your challenges!
All Time Leaders
Users
Networks
TOP COMMUTERS
TRIPS
1 Anonymous User 168
2 Admin 82
3 Anonymous User 70
4 Want 60
5 Anonymous User 56
6 Anonymous User 56
7 Anonymous User 42
8 Anonymous User 42
9 Anonymous User 42
10 Point 25
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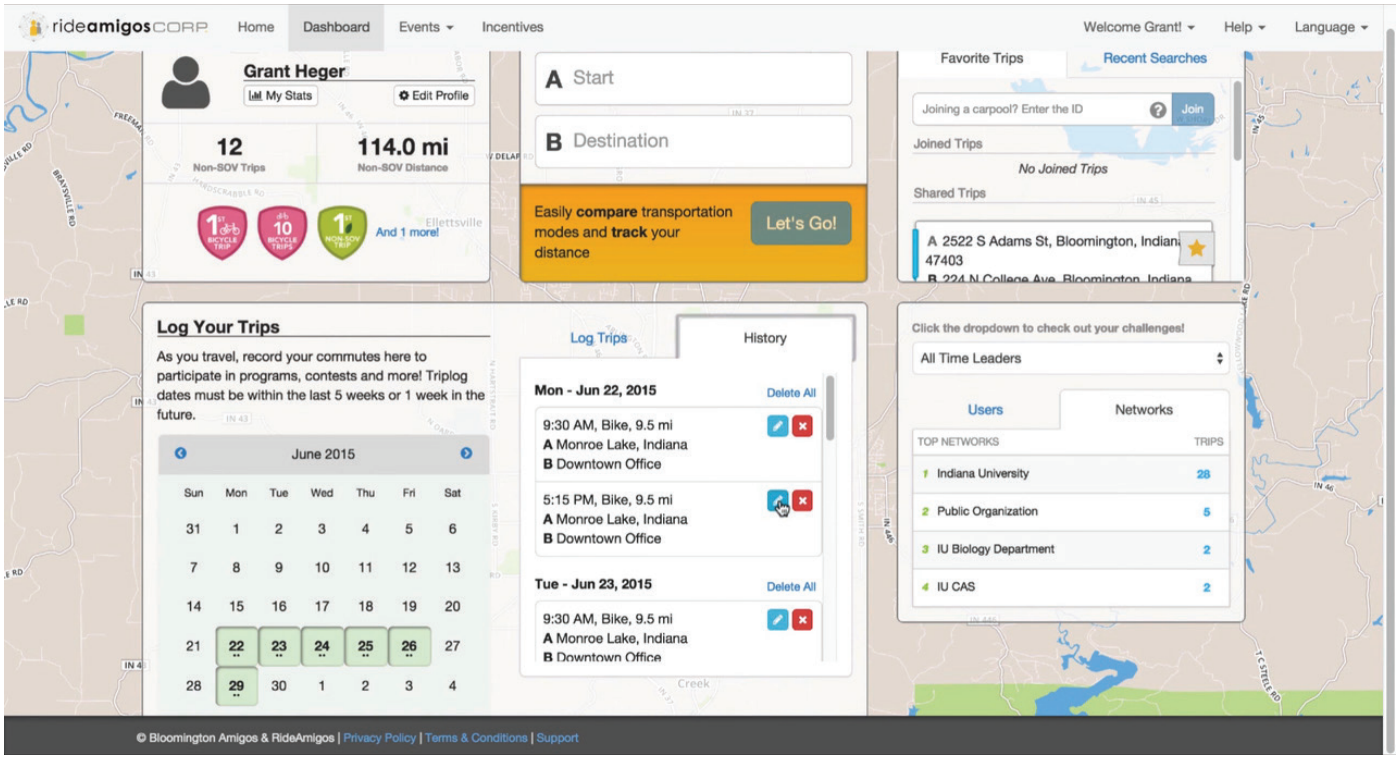
rideamigosCORP
Home
Dashboard
Events
Incentives
Welcome Grant!
Help
Language
Grant Heger
My Stats
Edit Profile
12
Non-SOV Trips
114.0 mi
Non-SOV Distance
And 1 more!
A Start
B Destination
Easily compare transportation modes and track your distance
Let's Go!
Favorite Trips
Recent Searches
Joining a carpool? Enter the ID
Join
Joined Trips
No Joined Trips
Shared Trips
A 2522 S Adams St, Bloomington, Indiana 47403
Log Your Trips
As you travel, record your commutes here to participate in programs, contests and more! Triplog dates must be within the last 5 weeks or 1 week in the future.
June 2015
Log Trips
History
Mon - Jun 22, 2015
Delete All
9:30 AM, Bike, 9.5 mi
A Monroe Lake, Indiana
B Downtown Office
5:15 PM, Bike, 9.5 mi
A Monroe Lake, Indiana
B Downtown Office
Tue - Jun 23, 2015
Delete All
9:30 AM, Bike, 9.5 mi
A Monroe Lake, Indiana
B Downtown Office
Click the dropdown to check out your challenges!
All Time Leaders
Users
Networks
TOP NETWORKS
TRIPS
1 Indiana University 28
2 Public Organization 5
3 IU Biology Department 2
4 IU CAS 2
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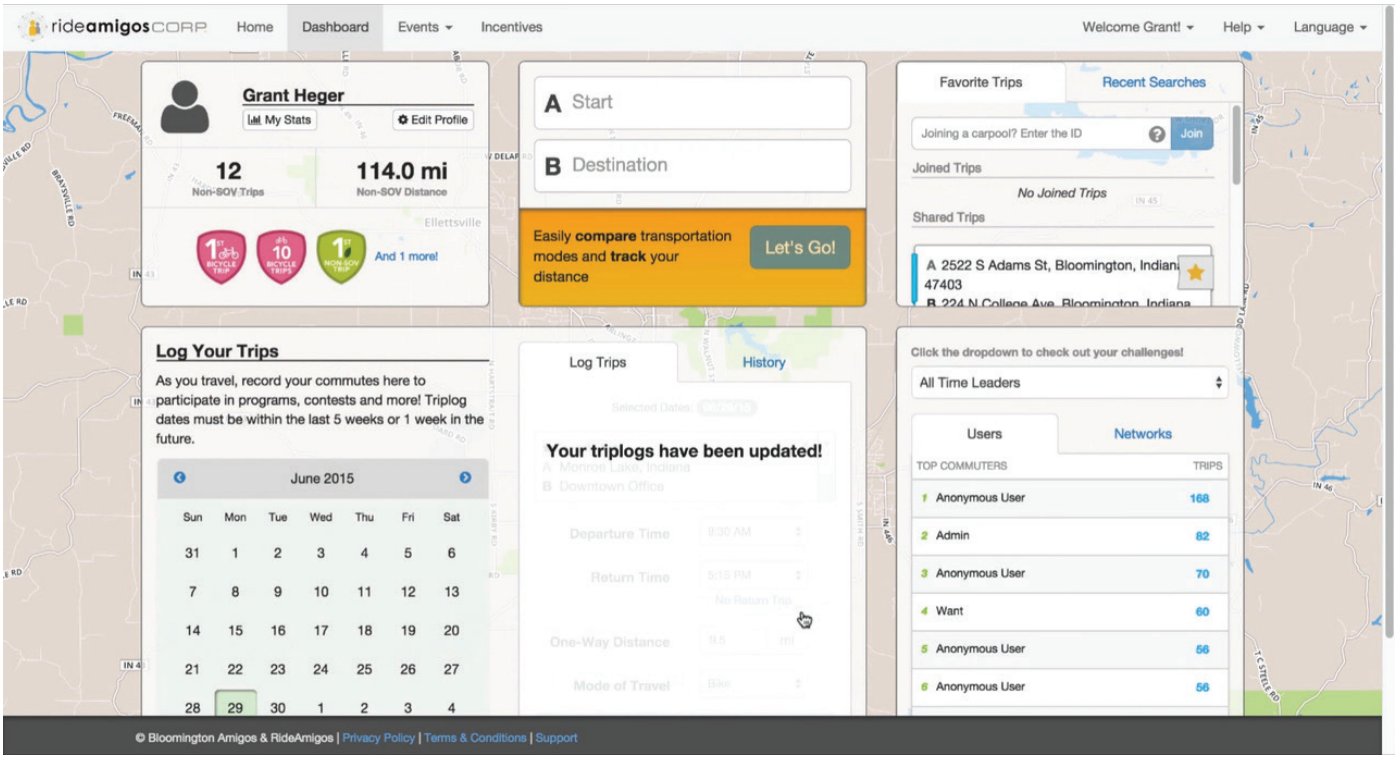

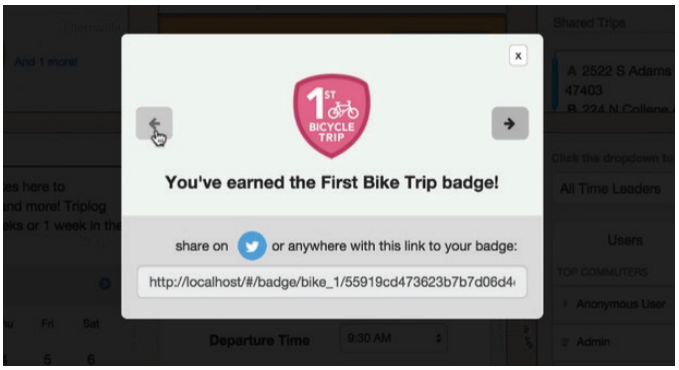

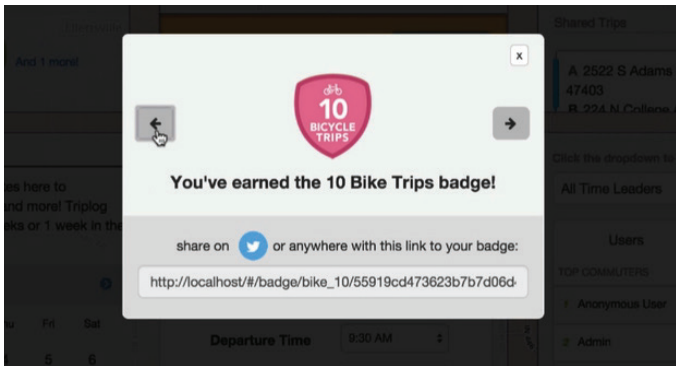

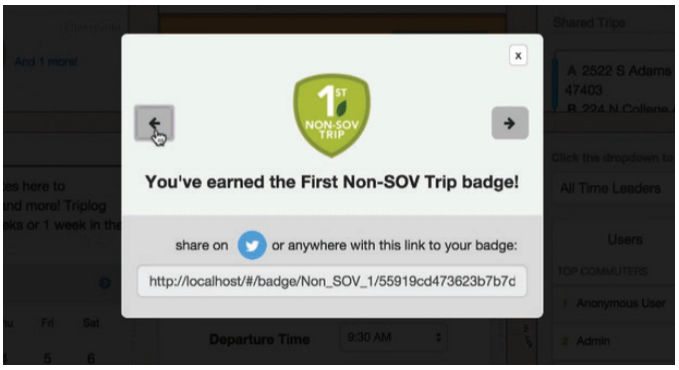

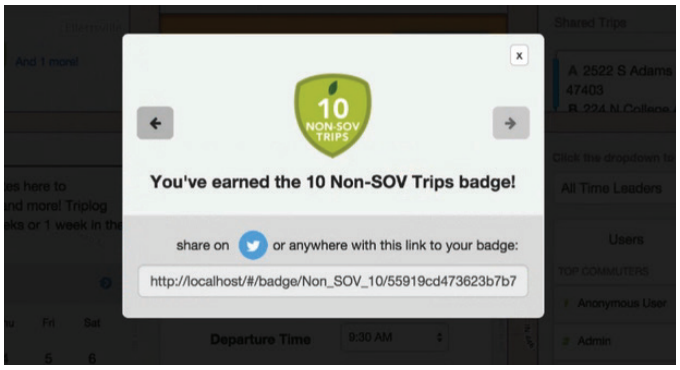

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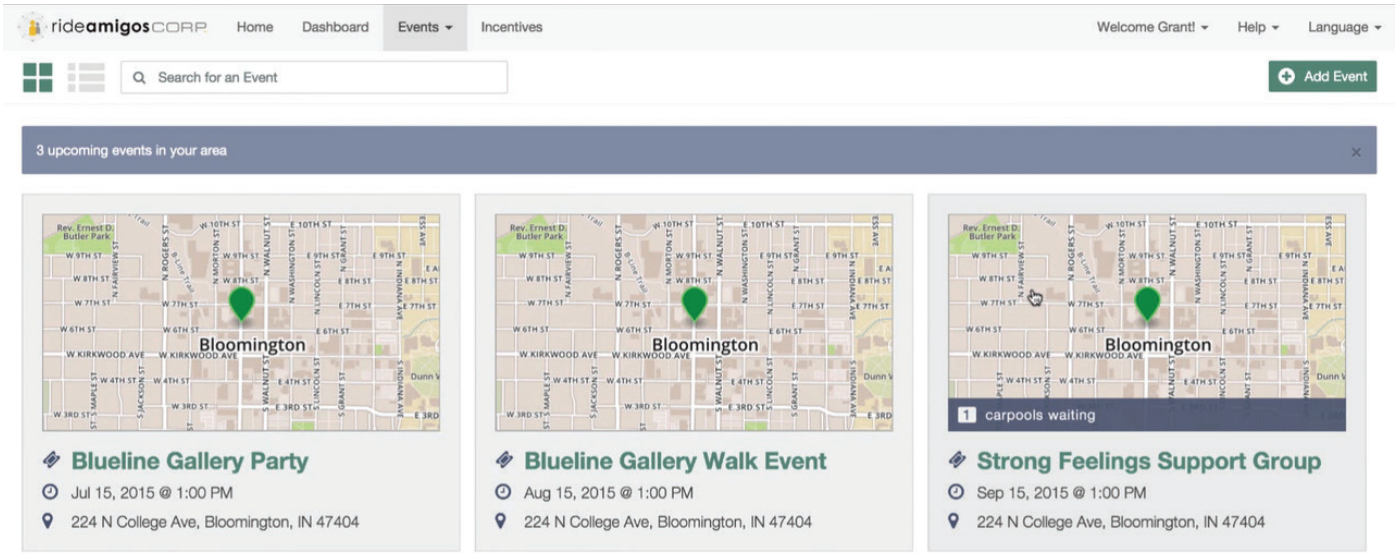
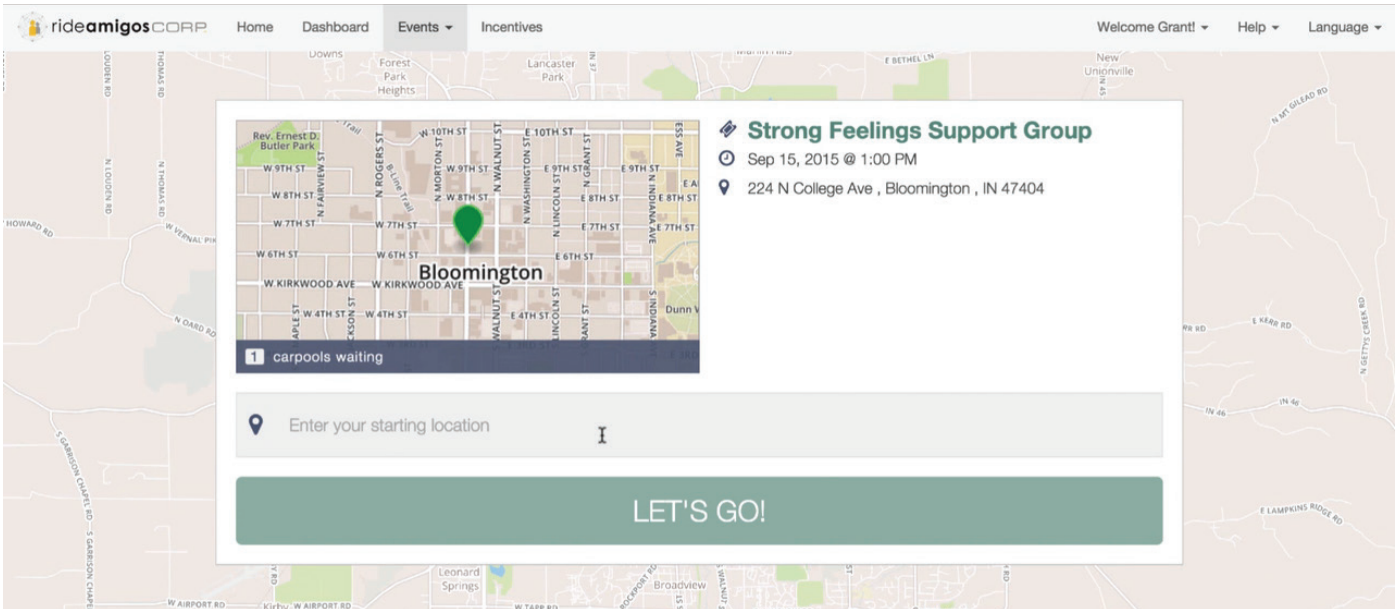
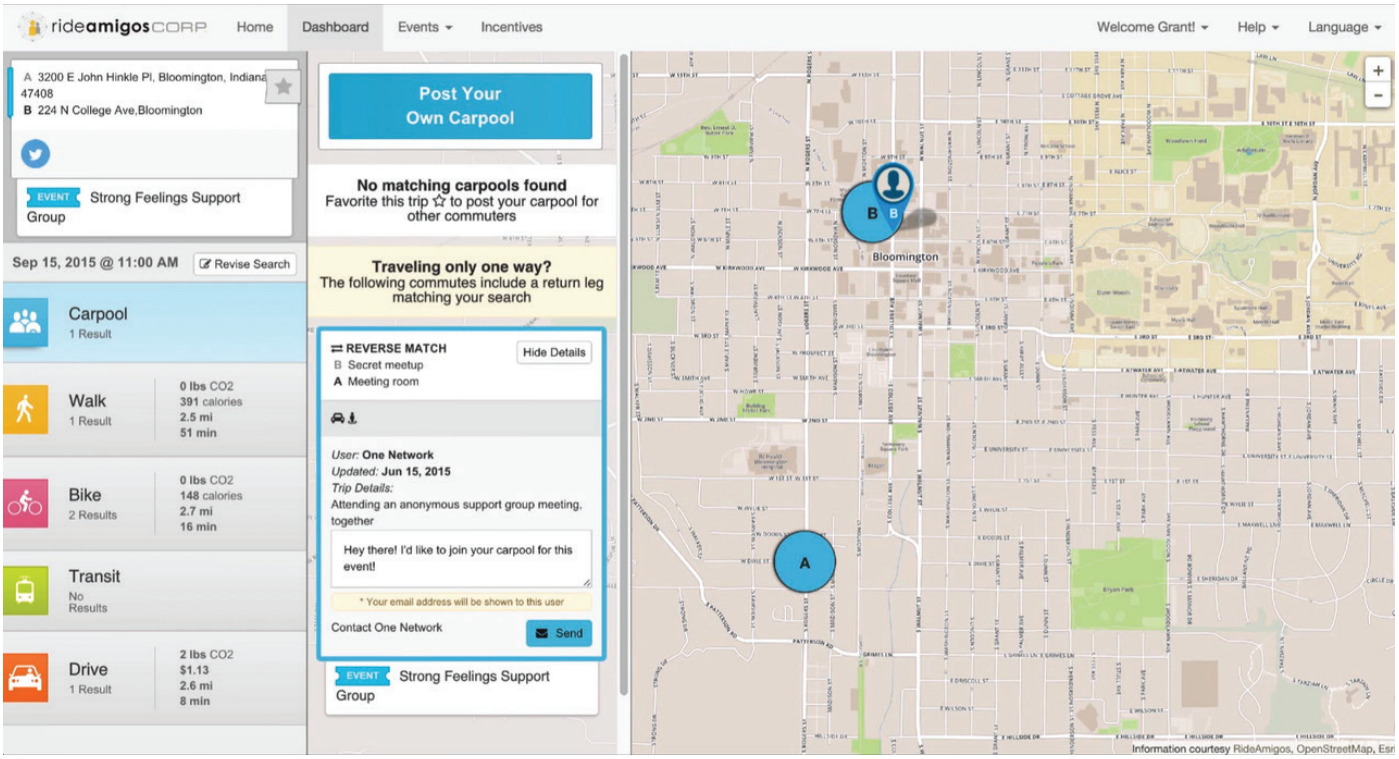
Events

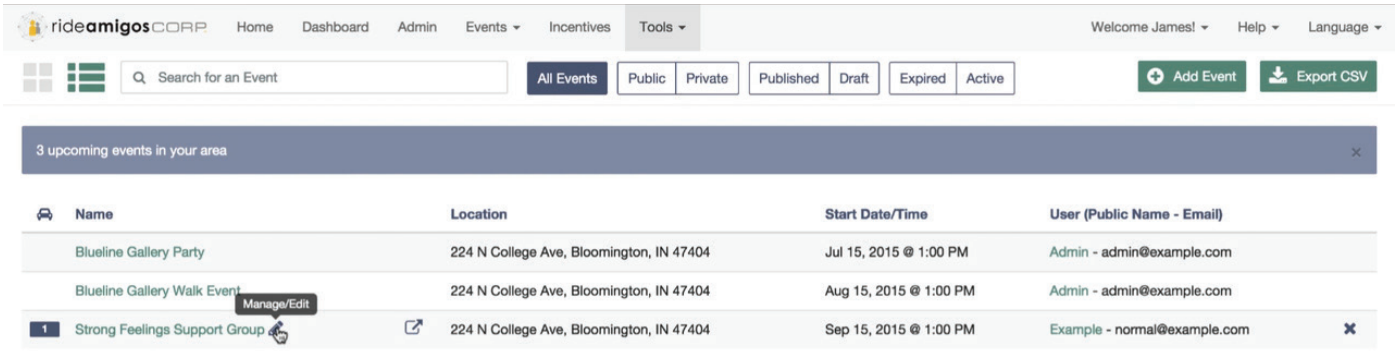
The Events page shows events within the user's region. They can search for travel plans right from the event details. On the trip plan map, users are only shown carpools specific to that event and have the option to contact other riders if they want to carpool.







Administrators can view and manage all the events within the system. They choose whether the event is public or private and determine what information should be displayed. Events can be shared by a custom URL or an embedded widget.



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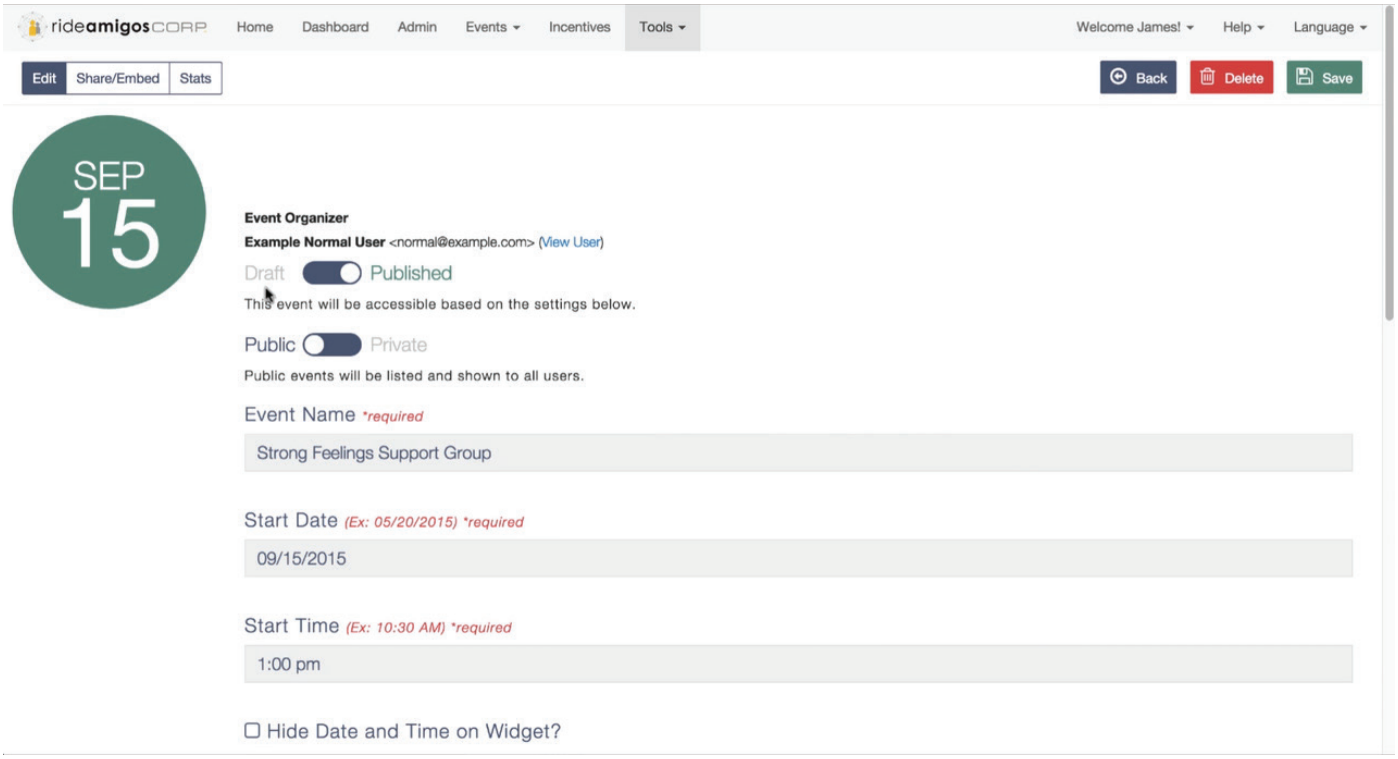
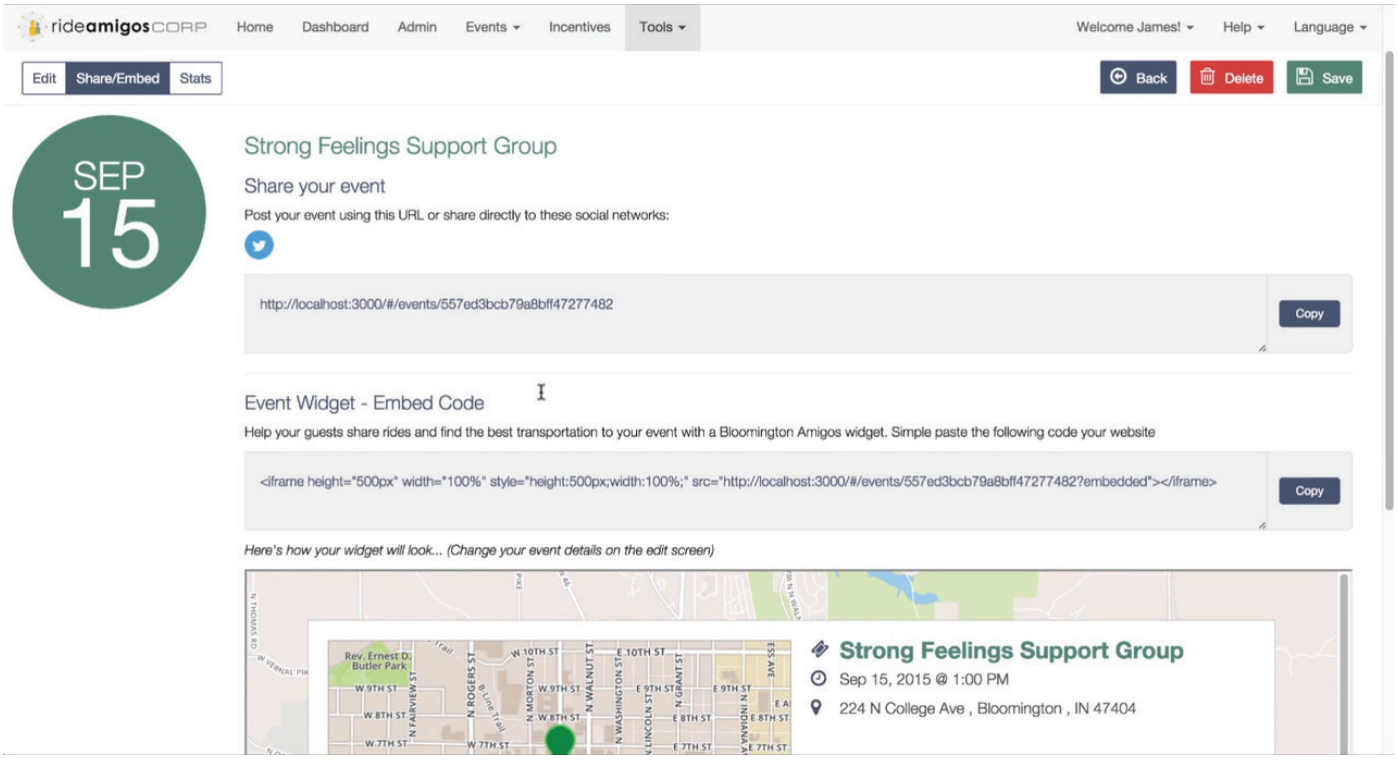
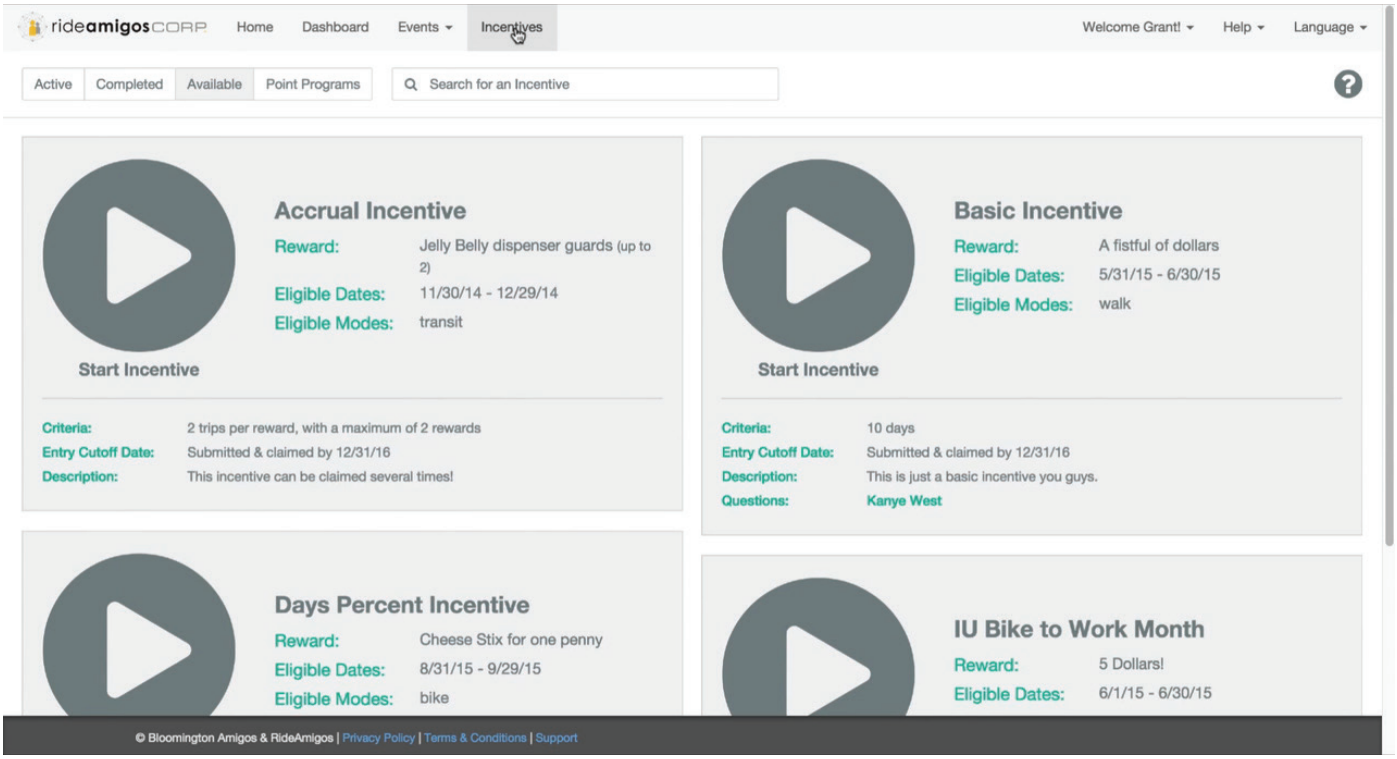
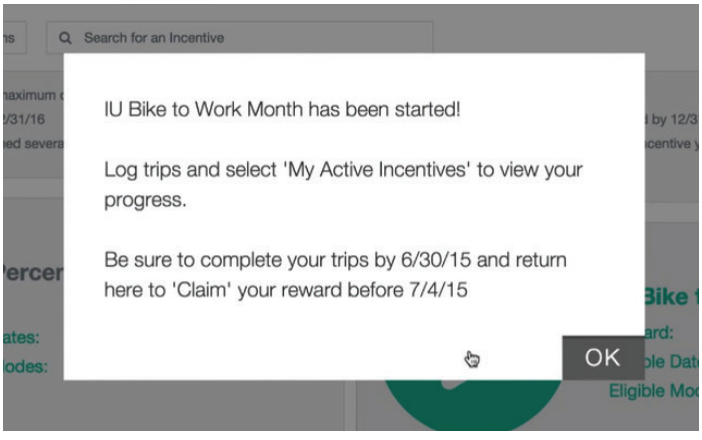

rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Welcome James!
Help
Language
Edit
Share/Embed
Stats
Back
Delete
Save
SEP
15
Event Organizer
Example Normal User <normal@example.com> (View User)
Draft
Published
This event will be accessible based on the settings below.
Public
Private
Public events will be listed and shown to all users.
Event Name *required
Strong Feelings Support Group
Start Date (Ex: 05/20/2015) *required
09/15/2015
Start Time (Ex: 10:30 AM) *required
1:00 pm
Hide Date and Time on Widget?

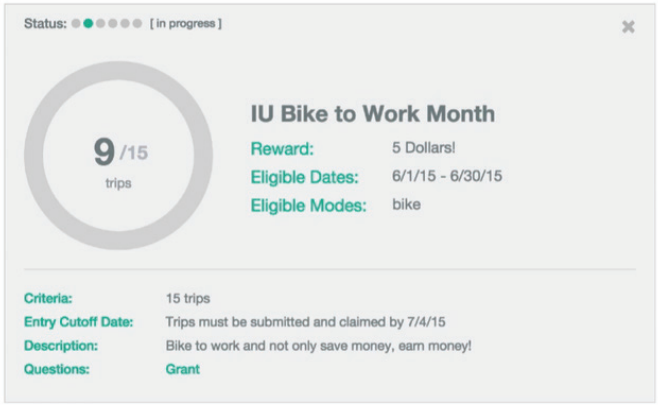

rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Welcome James!
Help
Language
Edit
Share/Embed
Stats
Back
Delete
Save
SEP
15
Strong Feelings Support Group
Share your event
Post your event using this URL or share directly to these social networks:
http://localhost:3000/#/events/557ed3bcb79a8bff47277482
Copy
Event Widget - Embed Code
Help your guests share rides and find the best transportation to your event with a Bloomington Amigos widget. Simple paste the following code your website
<iframe height="500px" width="100%" style="height:500px;width:100%;" src="http://localhost:3000/#/events/557ed3bcb79a8bff47277482?embedded"></iframe>
Copy
Here's how your widget will look... (Change your event details on the edit screen)
Strong Feelings Support Group
Sep 15, 2015 @ 1:00 PM
224 N College Ave , Bloomington , IN 47404

Incentives and Point Programs

The Incentives page displays incentives that the user can claim. Once a user meets the criteria for a given incentive, they can claim it. All of this information will be transparent to the incentive manager.







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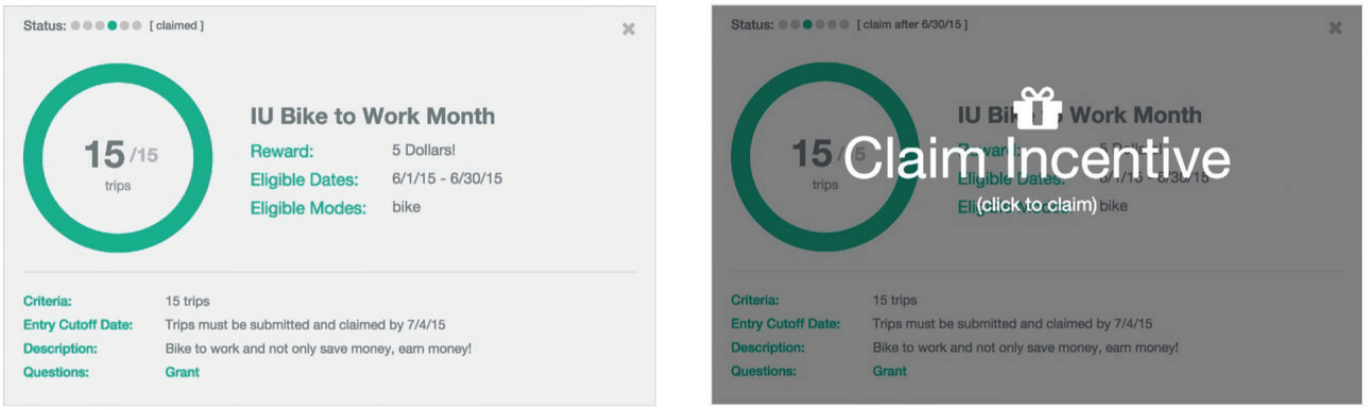
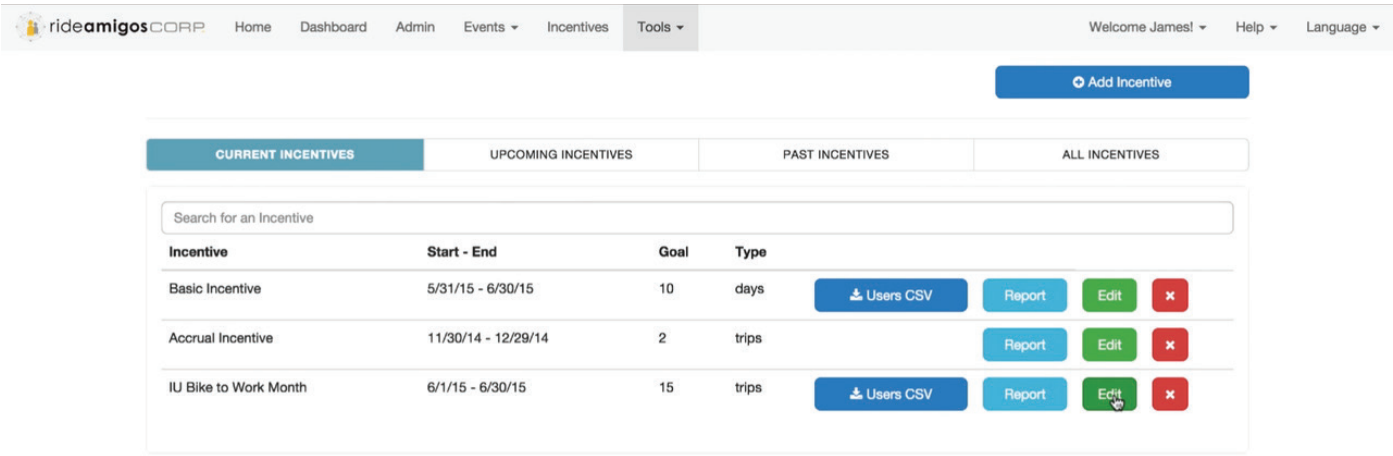
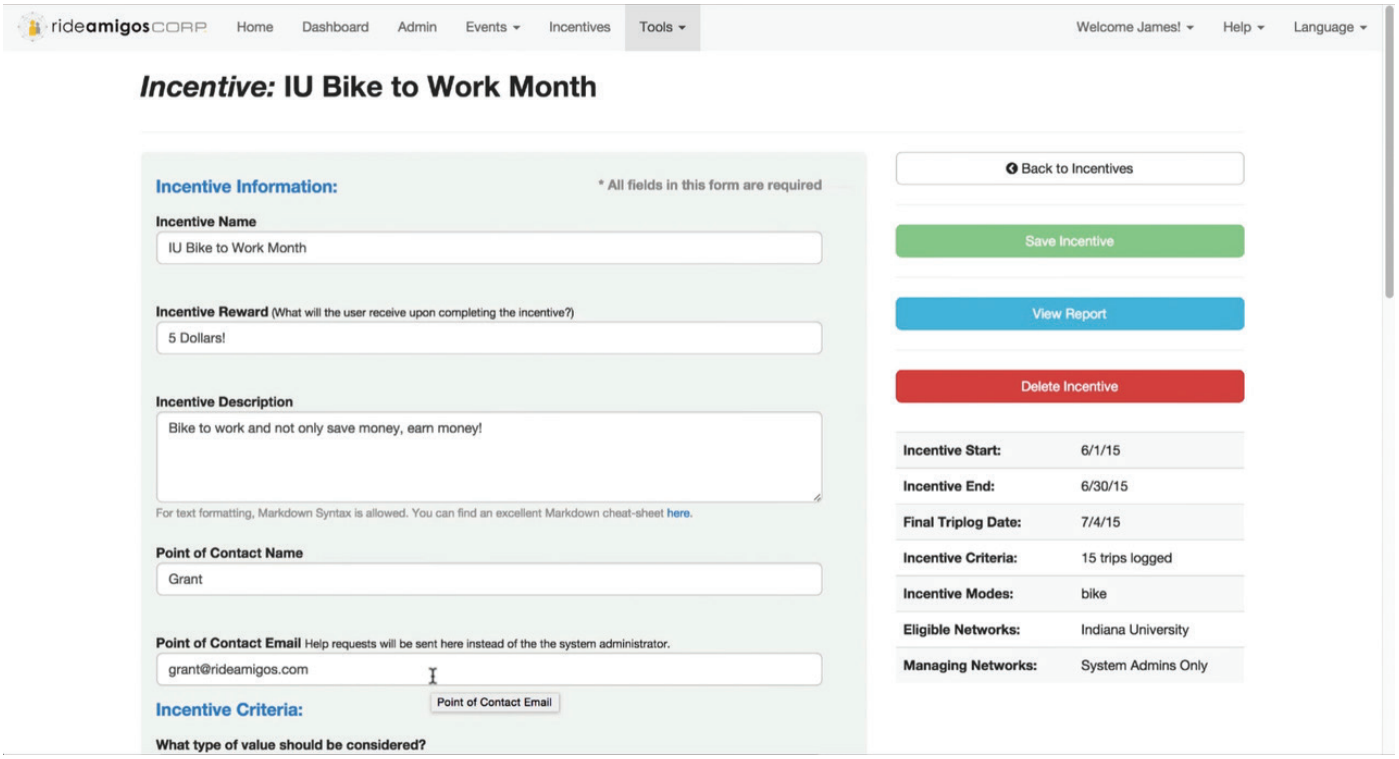
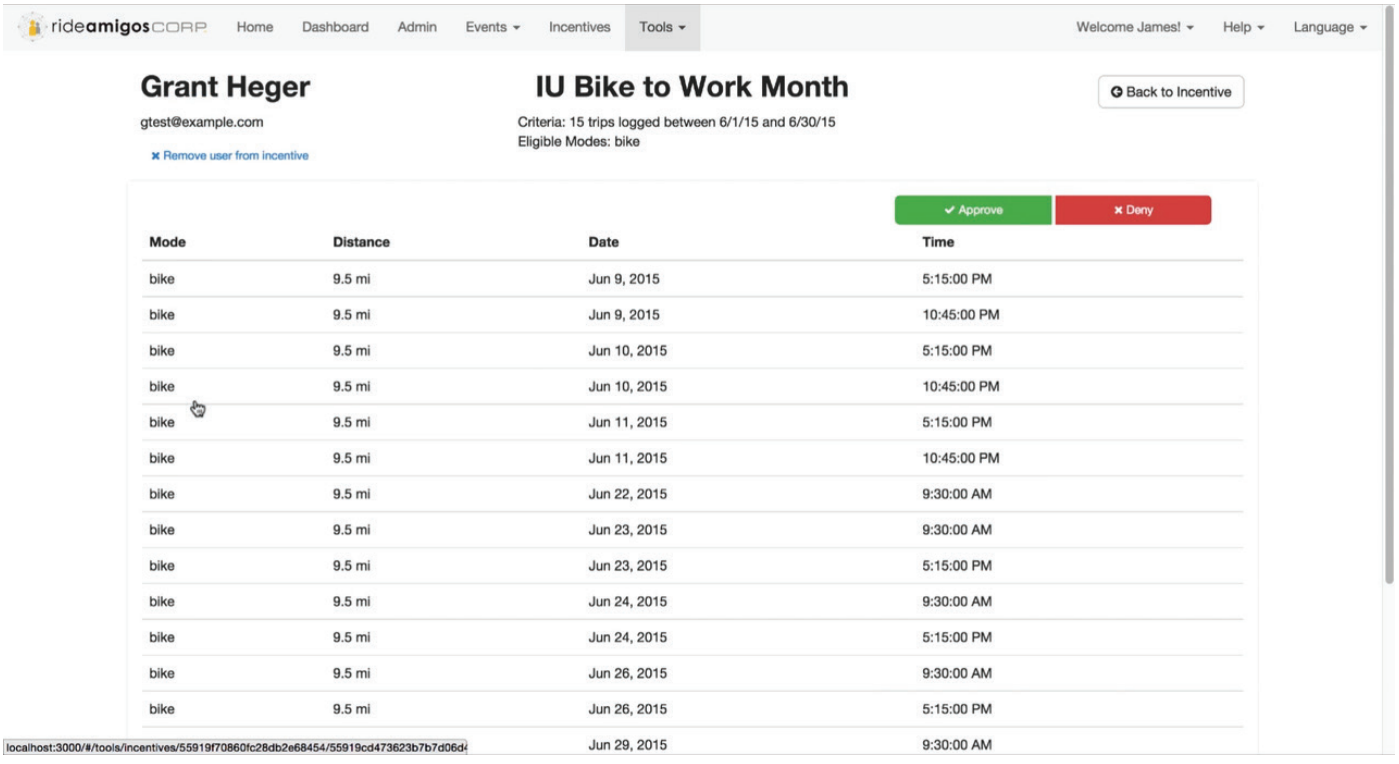


Administrators can view all current, upcoming, and past incentives. They can also create and edit incentives with criteria based on trips, days, or distance, tracked by count or percentage, and exact count or percentage required for claiming them. Any mode or combination of modes within the system can be selected for eligible trips. Administrators must select eligible dates, a cutoff date, networks, and incentive managers.

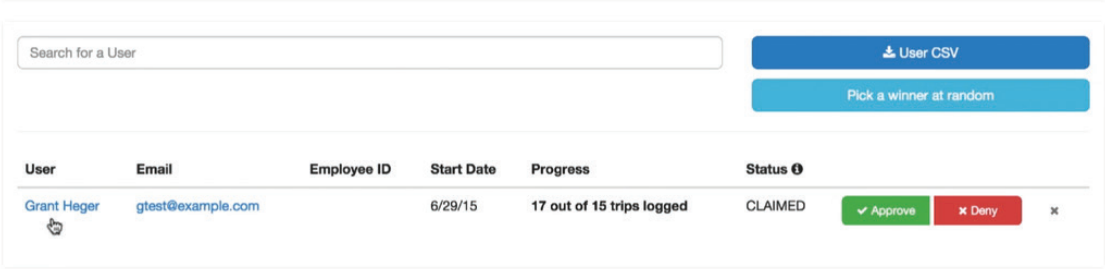


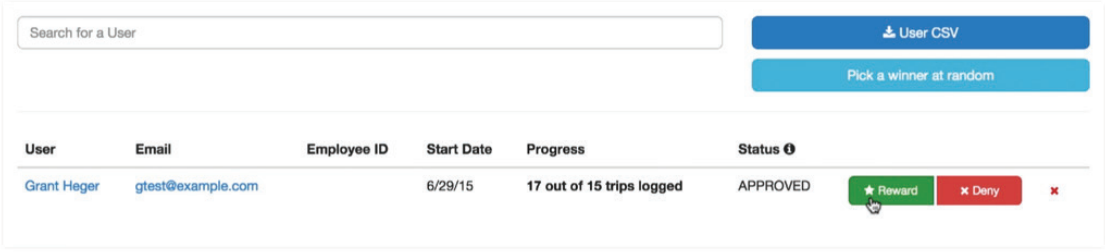
Incentive managers can export reports that show the status of all users currently participating within their incentive. They also can approve users for an incentive and track their progress toward being rewarded. If the incentive is tracking entries for a raffle, winners can be randomly picked right from the management page.

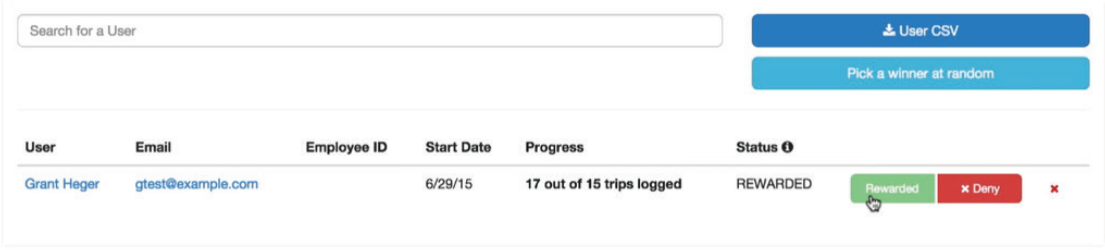


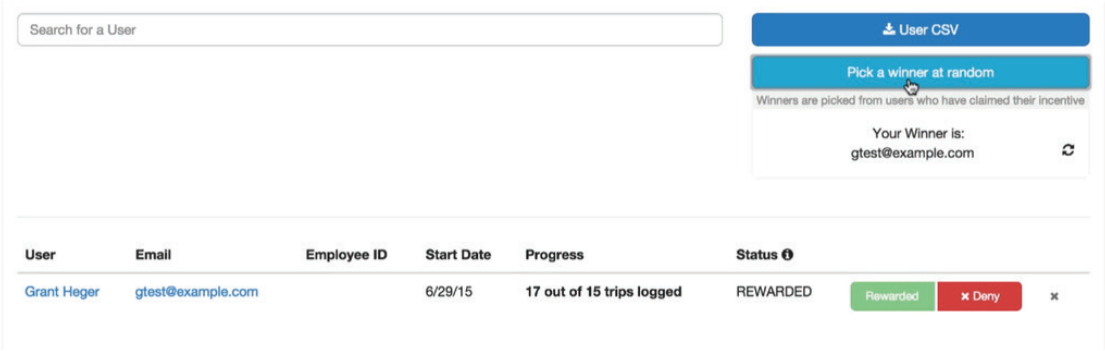


MEDIA BEEF DOT COM

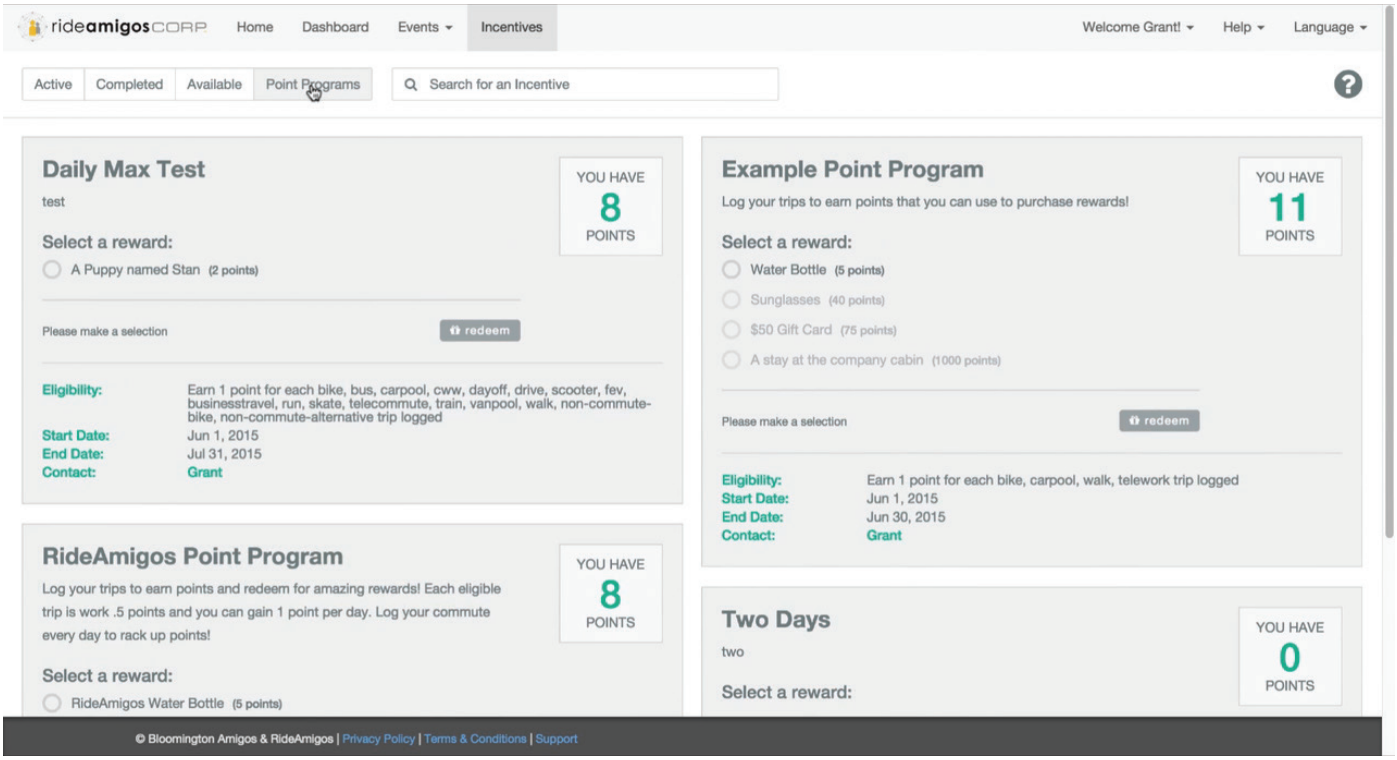

Search for a User
User CSV
Pick a winner at random
User
Email
Employee ID
Start Date
Progress
Status
Grant Heger
gtest@example.com
6/29/15
17 out of 15 trips logged
CLAIMED
Approve
Deny

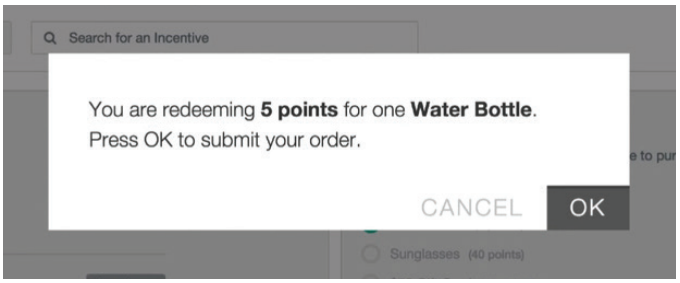

Search for a User
User CSV
Pick a winner at random
User
Email
Employee ID
Start Date
Progress
Status
Grant Heger
gtest@example.com
6/29/15
17 out of 15 trips logged
APPROVED
Reward
Deny


Search for a User
User CSV
Pick a winner at random
User
Email
Employee ID
Start Date
Progress
Status
Grant Heger
gtest@example.com
6/29/15
17 out of 15 trips logged
REWARDED
Rewarded
Deny

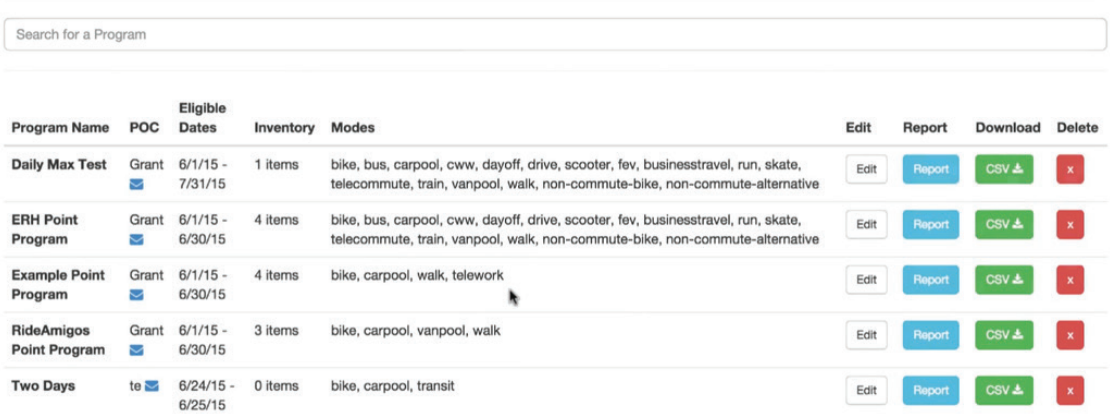

Search for a User
User CSV
Pick a winner at random
Winners are picked from users who have claimed their incentive
Your Winner is:
gtest@example.com
User
Email
Employee ID
Start Date
Progress
Status
Grant Heger
gtest@example.com
6/29/15
17 out of 15 trips logged
REWARDED
Rewarded
Deny

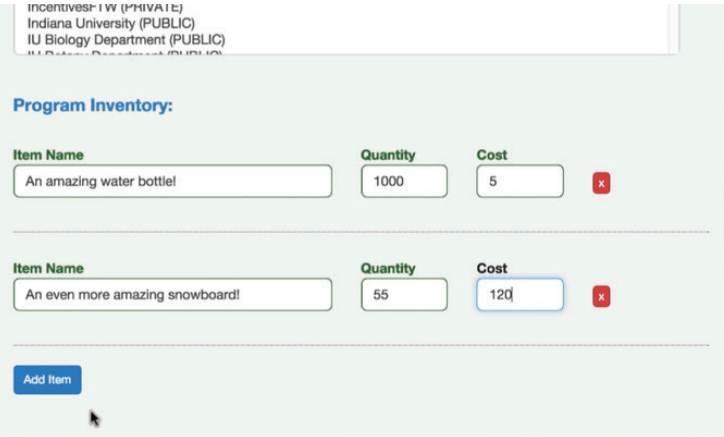
Users can also participate in Point Programs, which are similar to incentives. The difference is that the Point Program allows users to accrue points over a period of time, and then redeem those points for items available from inventory maintained by a program manager. Users are able to see their progress and available items for purchase from their incentives area.

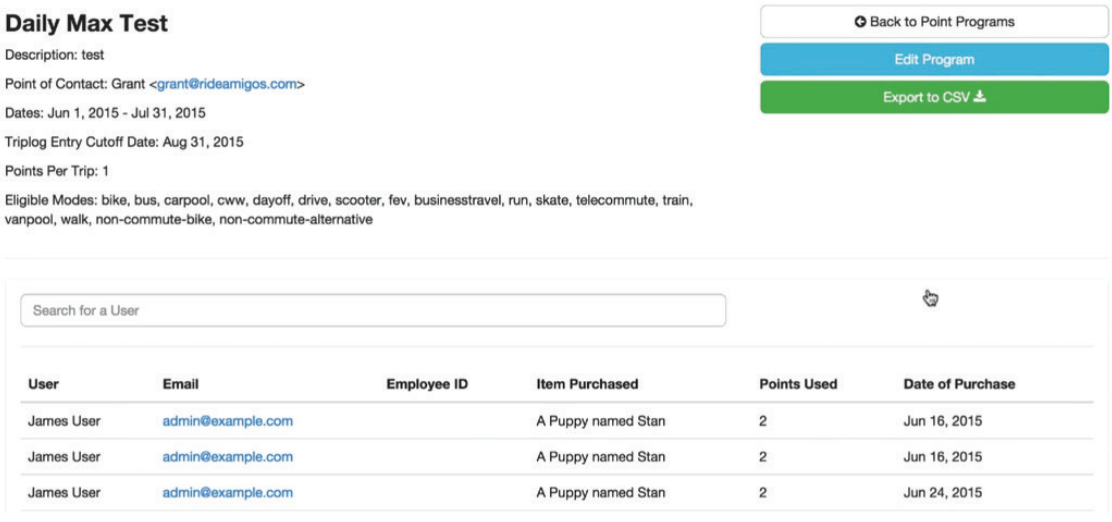




Point Programs can be created and edited by administrators using criteria based how many points each trip is worth and the maximum number of points that can be earned every day. Administrators must create an inventory of items, and program managers can view who has redeemed points, their contact information, and when they were redeemed.

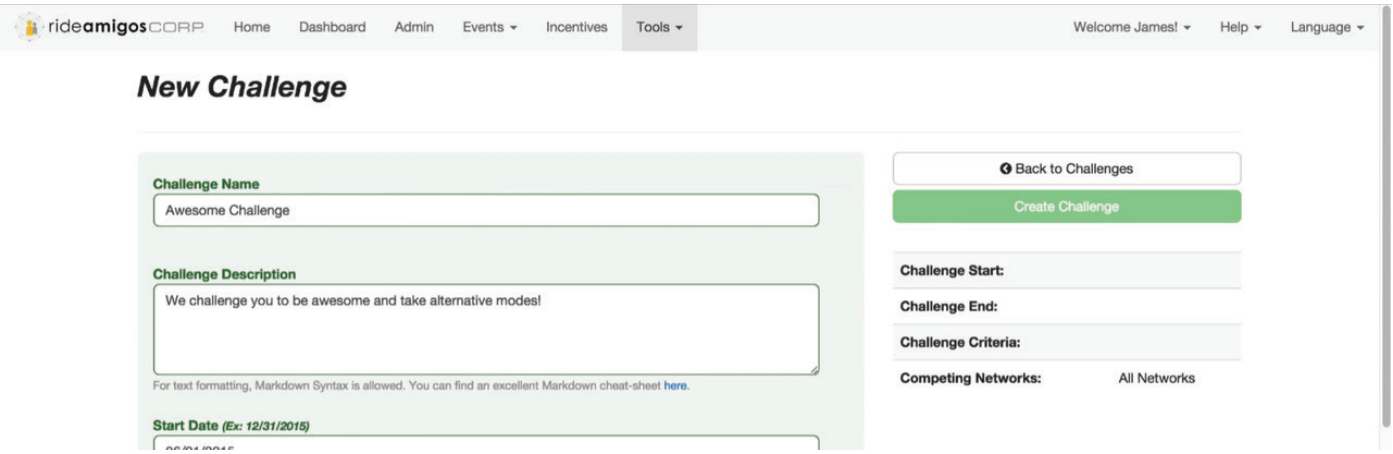

Search for a Program
Program Name
POC
Eligible Dates
Inventory
Modes
Edit
Report
Download
Delete
Daily Max Test
Grant
6/1/15 - 7/31/15
1 items
bike, bus, carpool, cww, dayoff, drive, scooter, fev, businesstravel, run, skate, telecommute, train, vanpool, walk, non-commute-bike, non-commute-alternative
ERH Point Program
Grant
6/1/15 - 6/30/15
4 items
bike, bus, carpool, cww, dayoff, drive, scooter, fev, businesstravel, run, skate, telecommute, train, vanpool, walk, non-commute-bike, non-commute-alternative
Example Point Program
Grant
6/1/15 - 6/30/15
4 items
bike, carpool, walk, telework
RideAmigos Point Program
Grant
6/1/15 - 6/30/15
3 items
bike, carpool, vanpool, walk
Two Days
te
6/24/15 - 6/25/15
0 items
bike, carpool, transit
Edit
Report
CSV
x

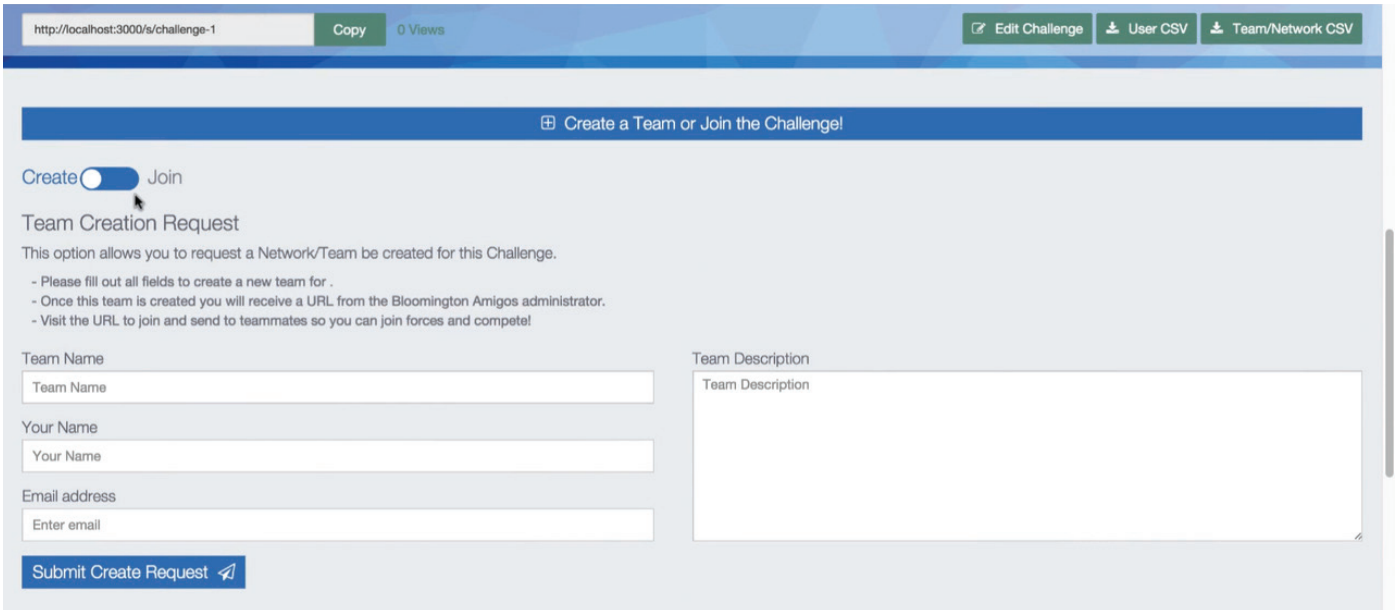

Indiana University (PUBLIC)
IU Biology Department (PUBLIC)
Program Inventory:
Item Name
An amazing water bottle!
Quantity
1000
Cost
5
Item Name
An even more amazing snowboard!
Quantity
55
Cost
120
Add Item

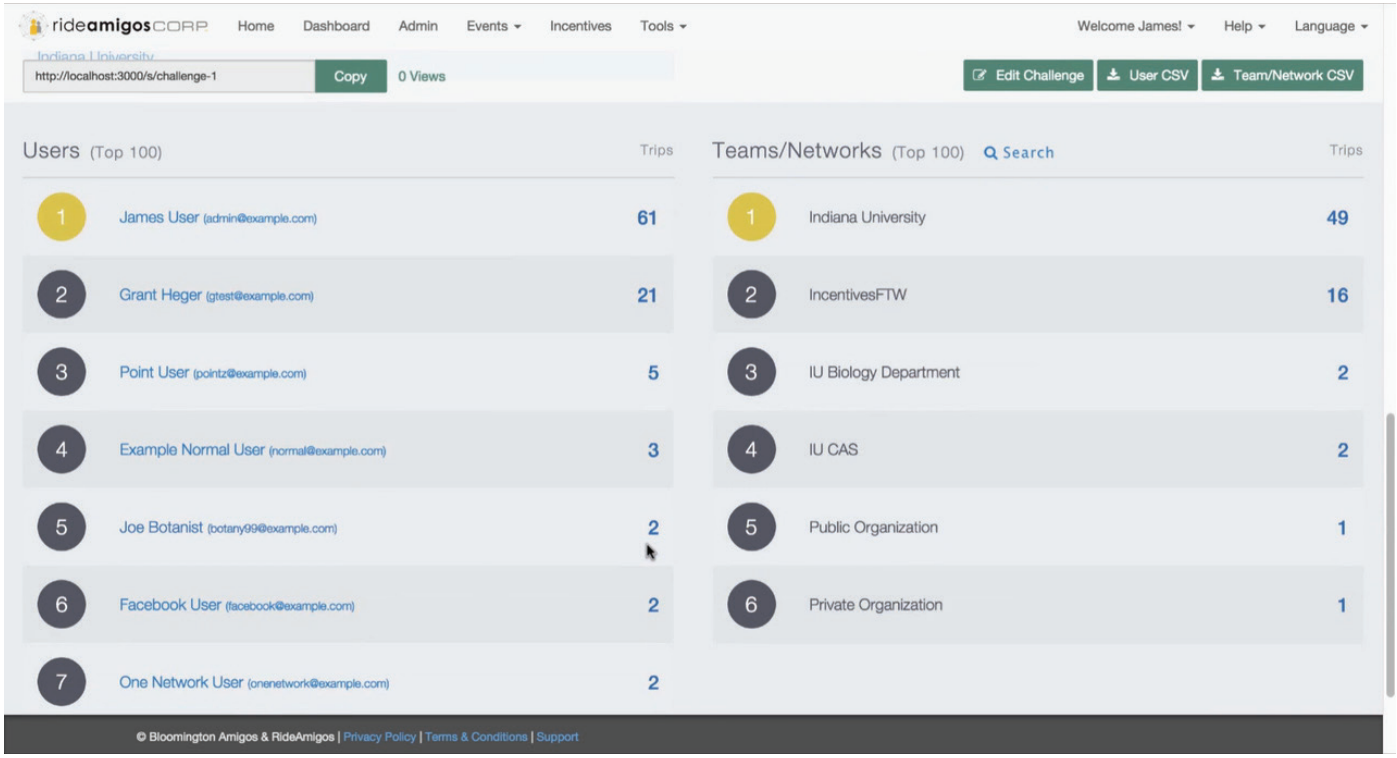

Daily Max Test
Description: test
Point of Contact: Grant <grant@rideamigos.com>
Dates: Jun 1, 2015 - Jul 31, 2015
Triplog Entry Cutoff Date: Aug 31, 2015
Points Per Trip: 1
Eligible Modes: bike, bus, carpool, cww, dayoff, drive, scooter, fev, businesstravel, run, skate, telecommute, train, vanpool, walk, non-commute-bike, non-commute-alternative
Back to Point Programs
Edit Program
Export to CSV
Search for a User
User
Email
Employee ID
Item Purchased
Points Used
Date of Purchase
James User
admin@example.com
A Puppy named Stan
2
Jun 16, 2015
James User
admin@example.com
A Puppy named Stan
2
Jun 16, 2015
James User
admin@example.com
A Puppy named Stan
2
Jun 24, 2015

Challenges

From the Tools landing page, administrators can create challenges for individuals and networks. They do this by adding a name, description, start and end dates, and choose the challenge criteria. They can choose between travel modes or impact statistic, whether it's an individual or a network challenge, and select eligible networks. Administrators can also send a link to participants, which allow users to create a team, join an existing one, and see which team or networks are in the lead.






rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Welcome James!
Help
Language
http://localhost:3000/s/challenge-1
Copy
0 Views
Edit Challenge
User CSV
Team/Network CSV
Users (Top 100)
Trips
1 James User (admin@example.com) 61
2 Grant Heger (gtest@example.com) 21
3 Point User (pointz@example.com) 5
4 Example Normal User (normal@example.com) 3
5 Joe Botanist (botany99@example.com) 2
6 Facebook User (facebook@example.com) 2
7 One Network User (onenetwork@example.com) 2
Teams/Networks (Top 100)
Search
Trips
1 Indiana University 49
2 IncentivesFTW 16
3 IU Biology Department 2
4 IU CAS 2
5 Public Organization 1
6 Private Organization 1
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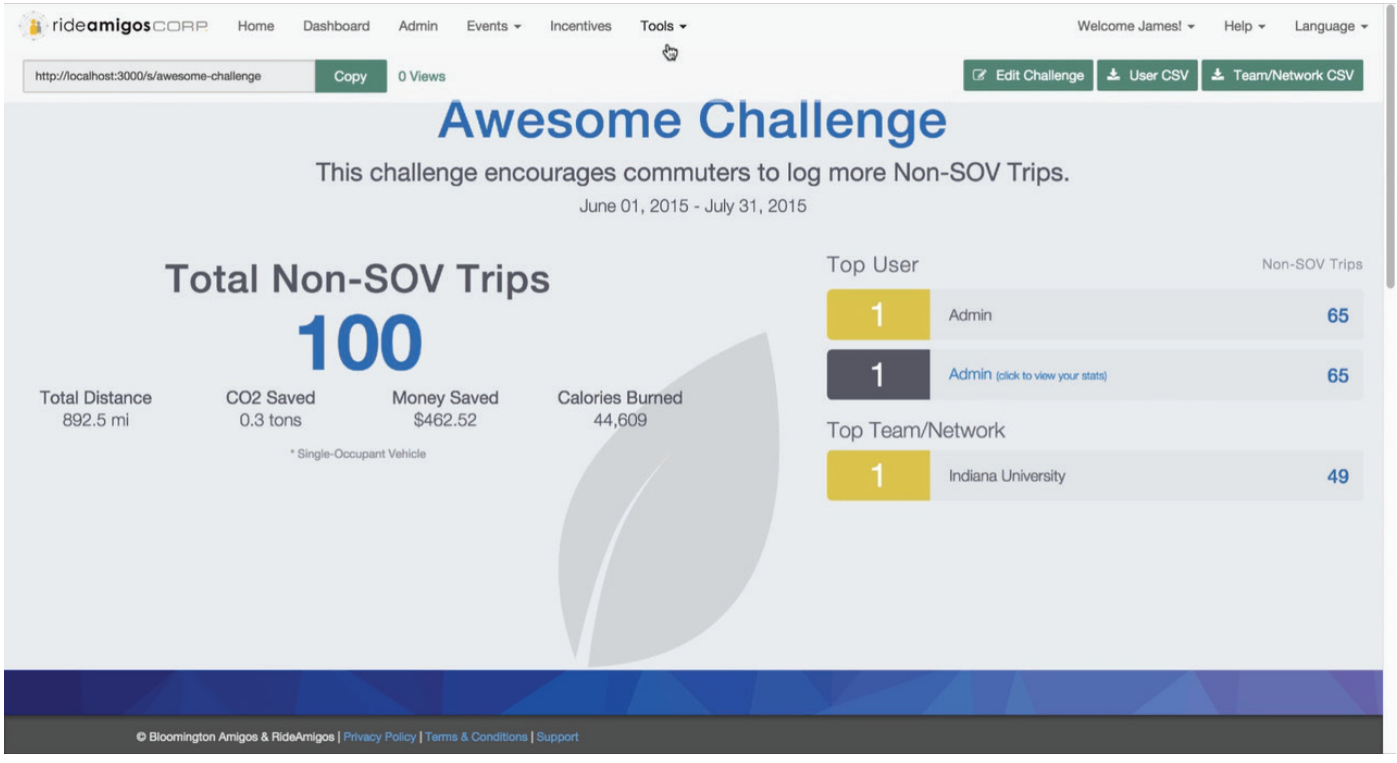
rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Welcome James!
Help
Language
http://localhost:3000/s/awesome-challenge
Copy
0 Views
Edit Challenge
User CSV
Team/Network CSV
Awesome Challenge
This challenge encourages commuters to log more Non-SOV Trips.
June 01, 2015 - July 31, 2015
Total Non-SOV Trips
100
Total Distance
892.5 mi
CO2 Saved
0.3 tons
Money Saved
$462.52
Calories Burned
44,609
* Single-Occupant Vehicle
Top User
Non-SOV Trips
1 Admin 65
1 Admin (click to view your stats) 65
Top Team/Network
1 Indiana University 49
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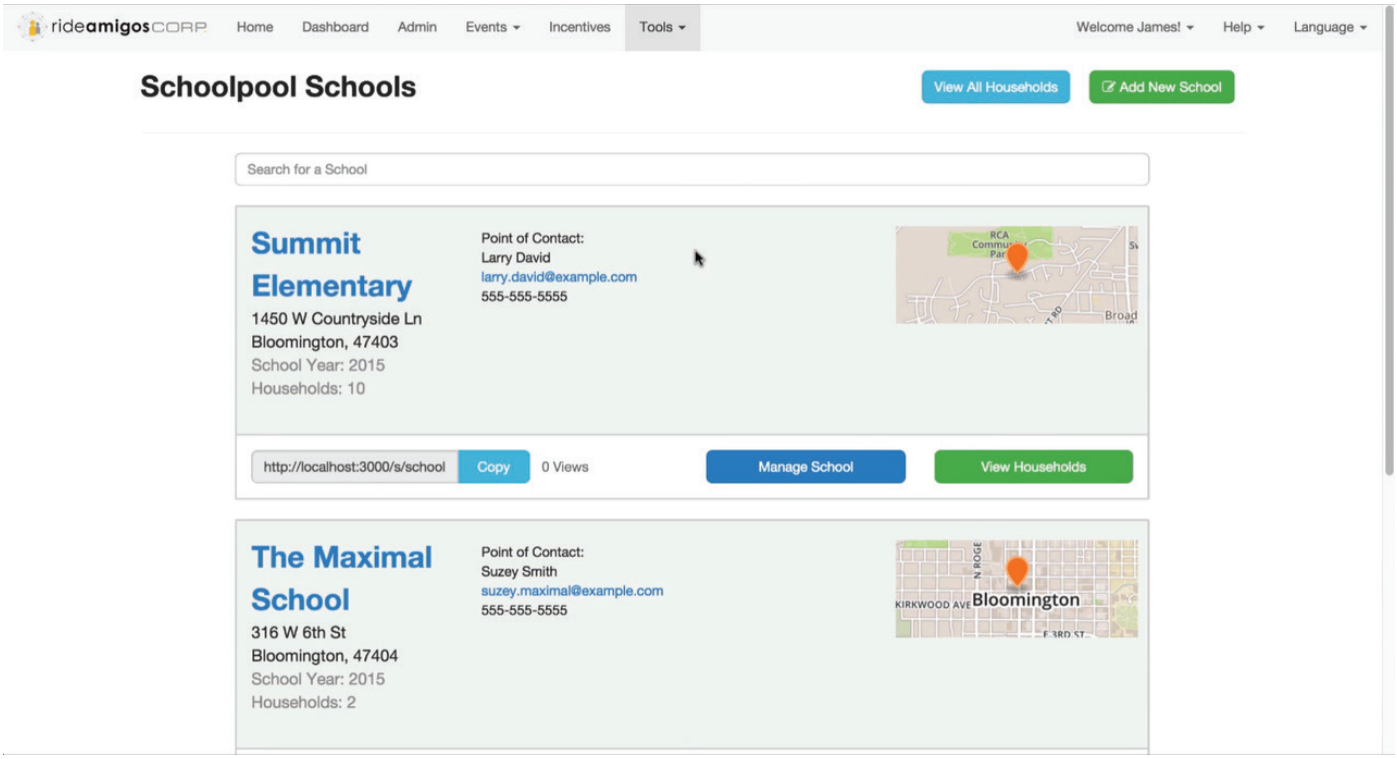
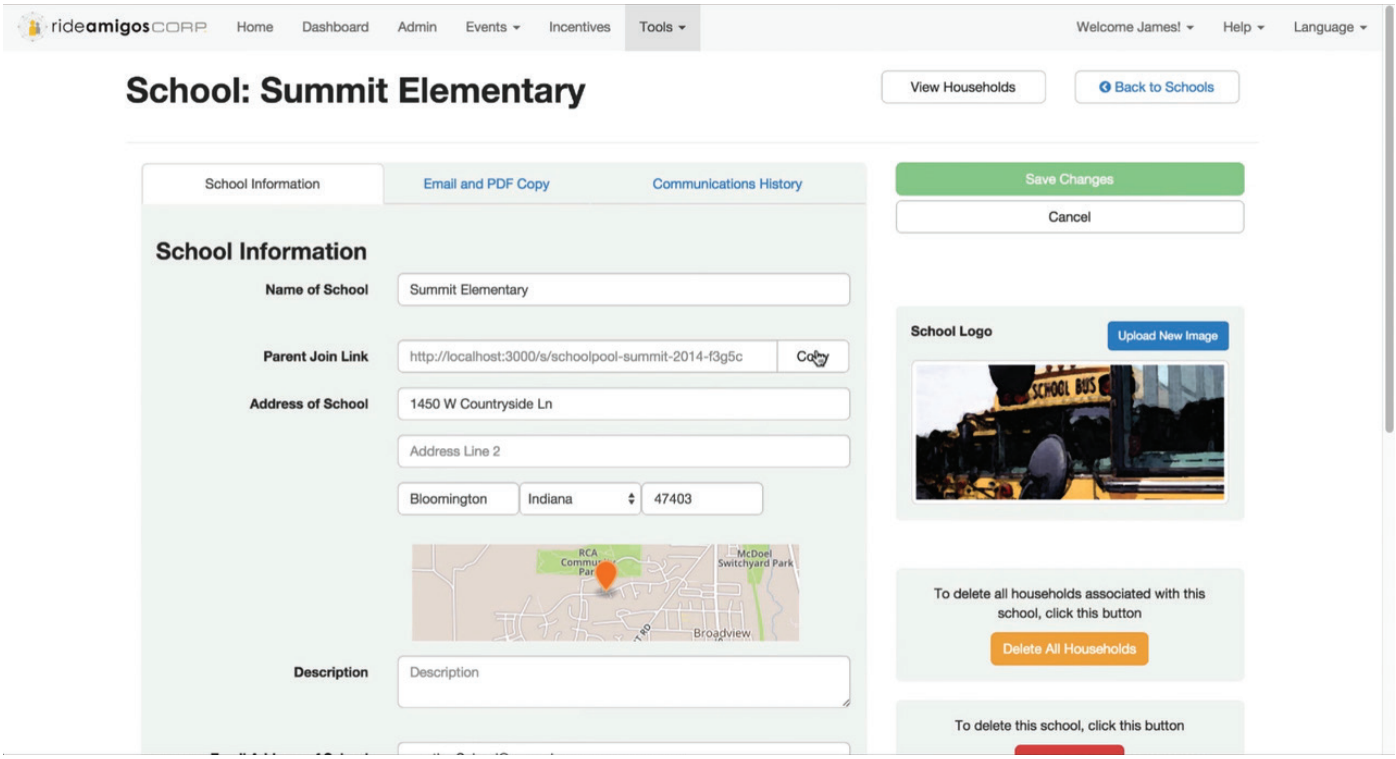
Schoolpool

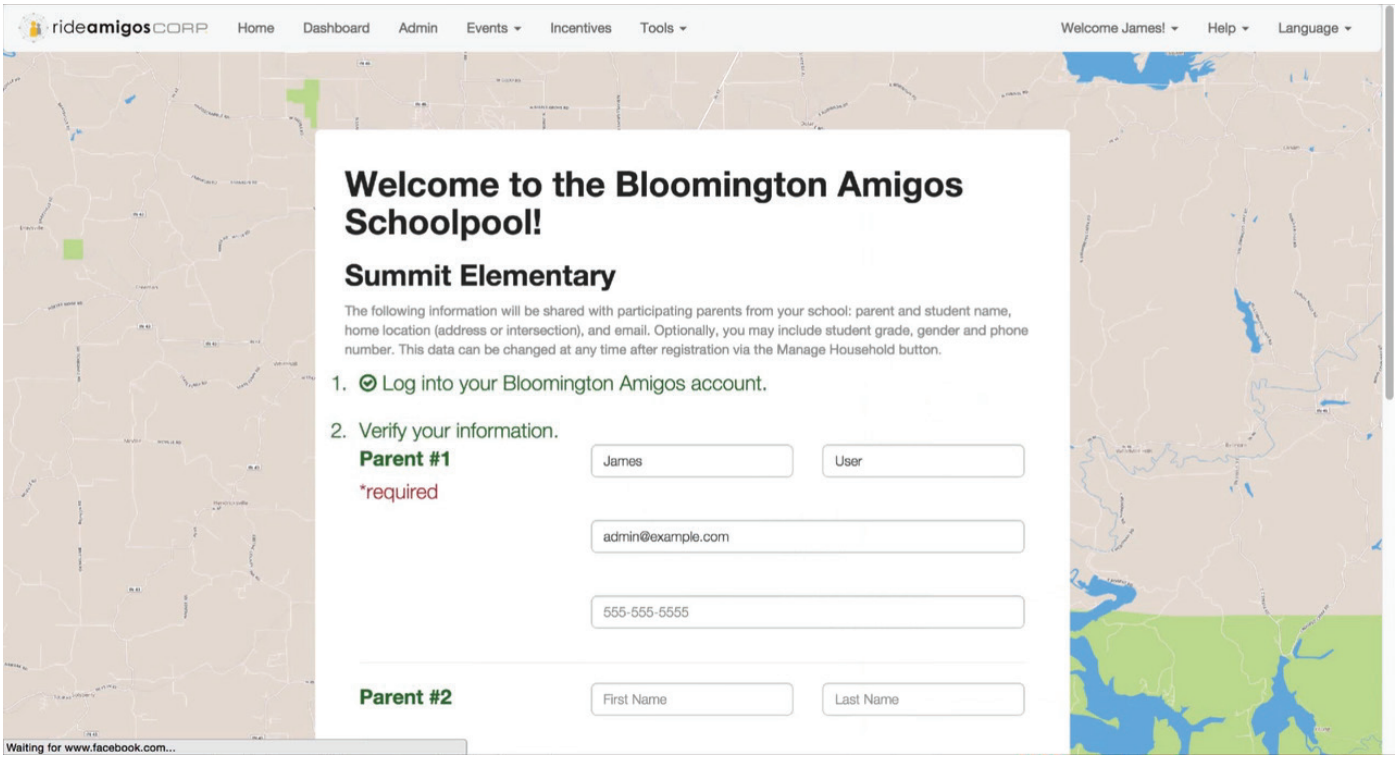
Administrators can create custom carpool networks for K-12 schools using Schoolpool. Parents and guardians join Schoolpools through custom URLs, which then allows them to contact one another, create Schoolpools, and download a refrigerator-ready PDF of contact information. A Schoolpool manager can edit the school details, bulk email, and PDF cover letters, and view the school's communications history. Managers also can see households within the school and can email or generate PDFs in bulk. All household information is viewable on a map for quick matching and can be manually added or imported into the system from a CSV file.

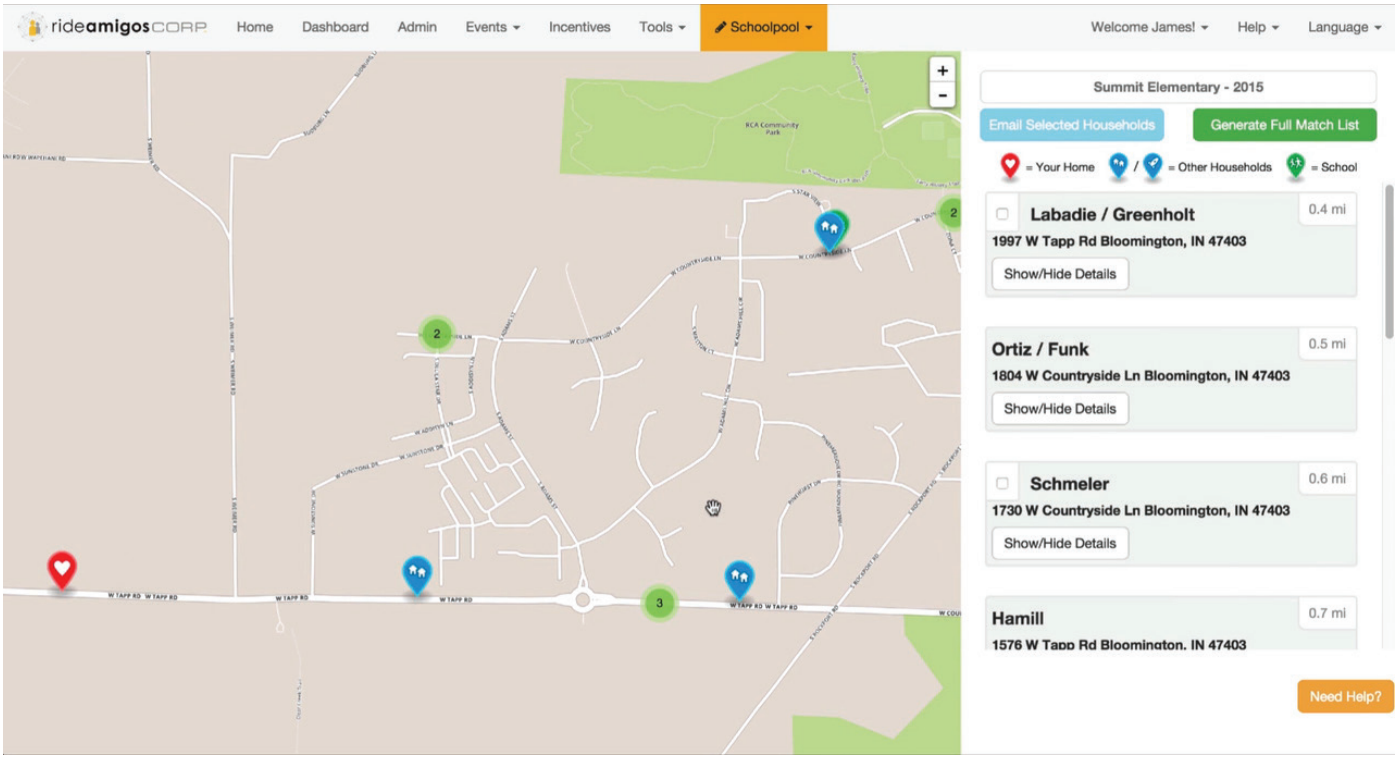
System Administration

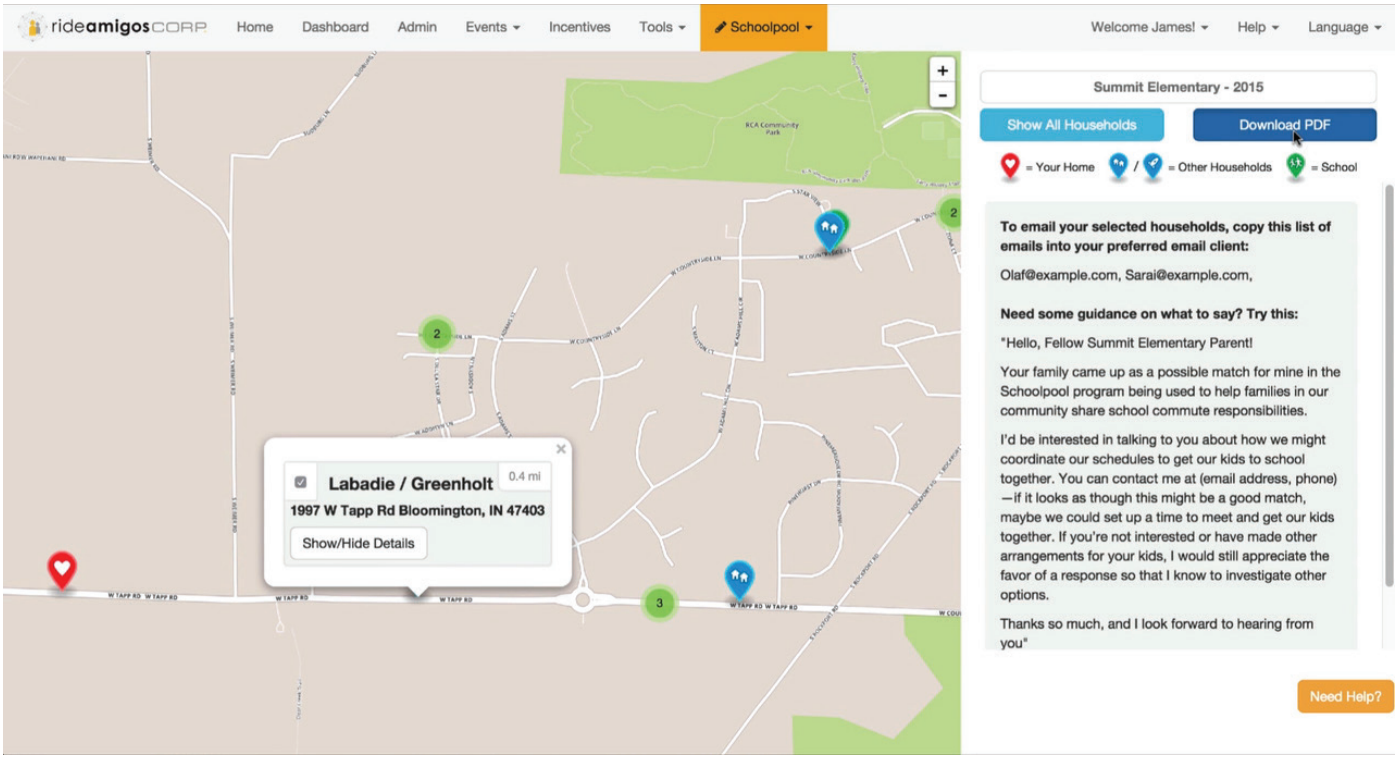


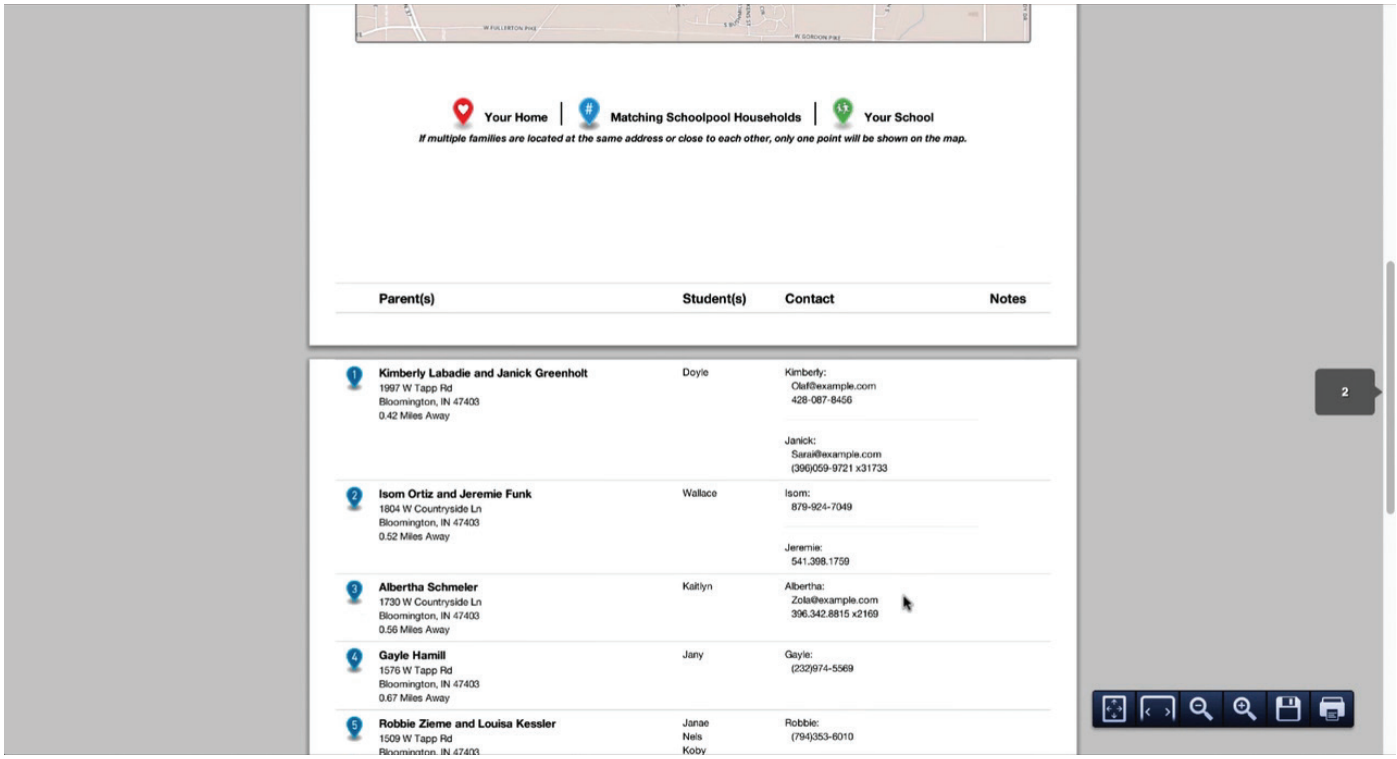
MEDIA BEEF DOT COM

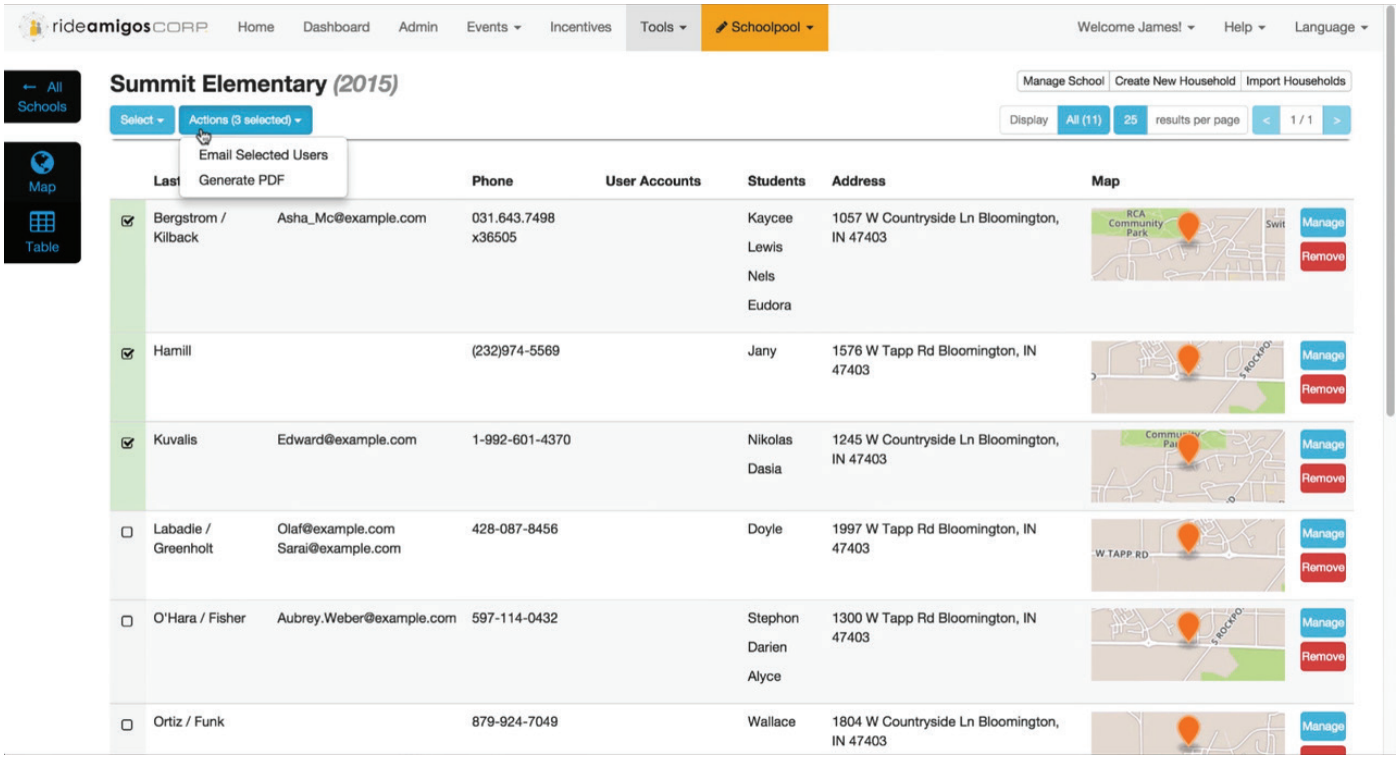

rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Welcome James!
Help
Language
School: Summit Elementary
View Households
Back to Schools
School Information
Email and PDF Copy
Communications History
Save Changes
Cancel
School Information
Name of School
Summit Elementary
Parent Join Link
http://localhost:3000/s/schoolpool-summit-2014-f3g5c
Copy
Address of School
1450 W Countryside Ln
Address Line 2
Bloomington
Indiana
47403
Description
Description
School Logo
Upload New Image
SCHOOL BUS
To delete all households associated with this school, click this button
Delete All Households
To delete this school, click this button


rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Welcome James!
Help
Language
Welcome to the Bloomington Amigos Schoolpool!
Summit Elementary
The following information will be shared with participating parents from your school: parent and student name, home location (address or intersection), and email. Optionally, you may include student grade, gender and phone number. This data can be changed at any time after registration via the Manage Household button.
1. Log into your Bloomington Amigos account.
2. Verify your information.
Parent #1
*required
James
User
admin@example.com
555-555-5555
Parent #2
First Name
Last Name
Waiting for www.facebook.com...

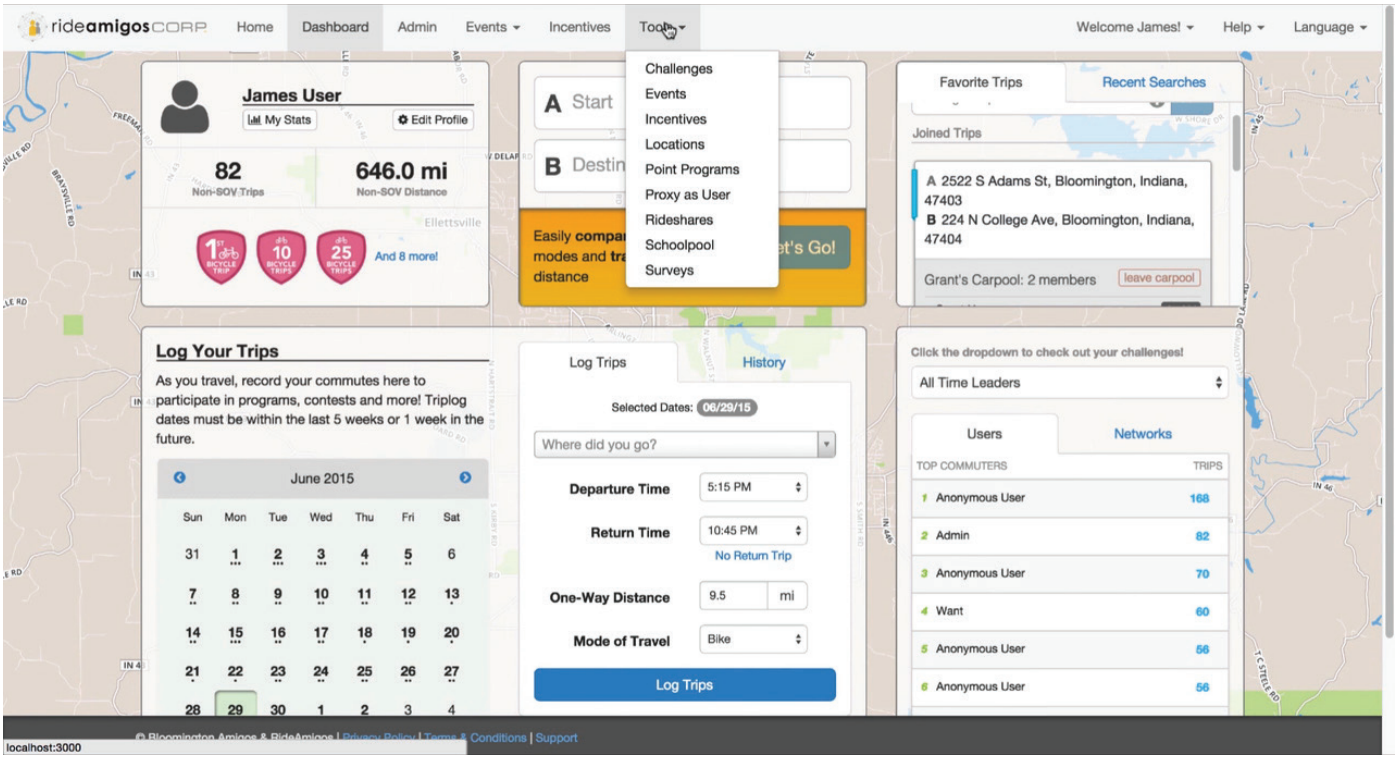

rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Schoolpool
Welcome James!
Help
Language
Summit Elementary - 2015
Email Selected Households
Generate Full Match List
= Your Home
= Other Households
= School
Labadie / Greenholt
0.4 mi
1997 W Tapp Rd Bloomington, IN 47403
Show/Hide Details
Ortiz / Funk
0.5 mi
1804 W Countryside Ln Bloomington, IN 47403
Show/Hide Details
Schmeler
0.6 mi
1730 W Countryside Ln Bloomington, IN 47403
Show/Hide Details
Hamill
0.7 mi
1576 W Tapp Rd Bloomington, IN 47403
Need Help?

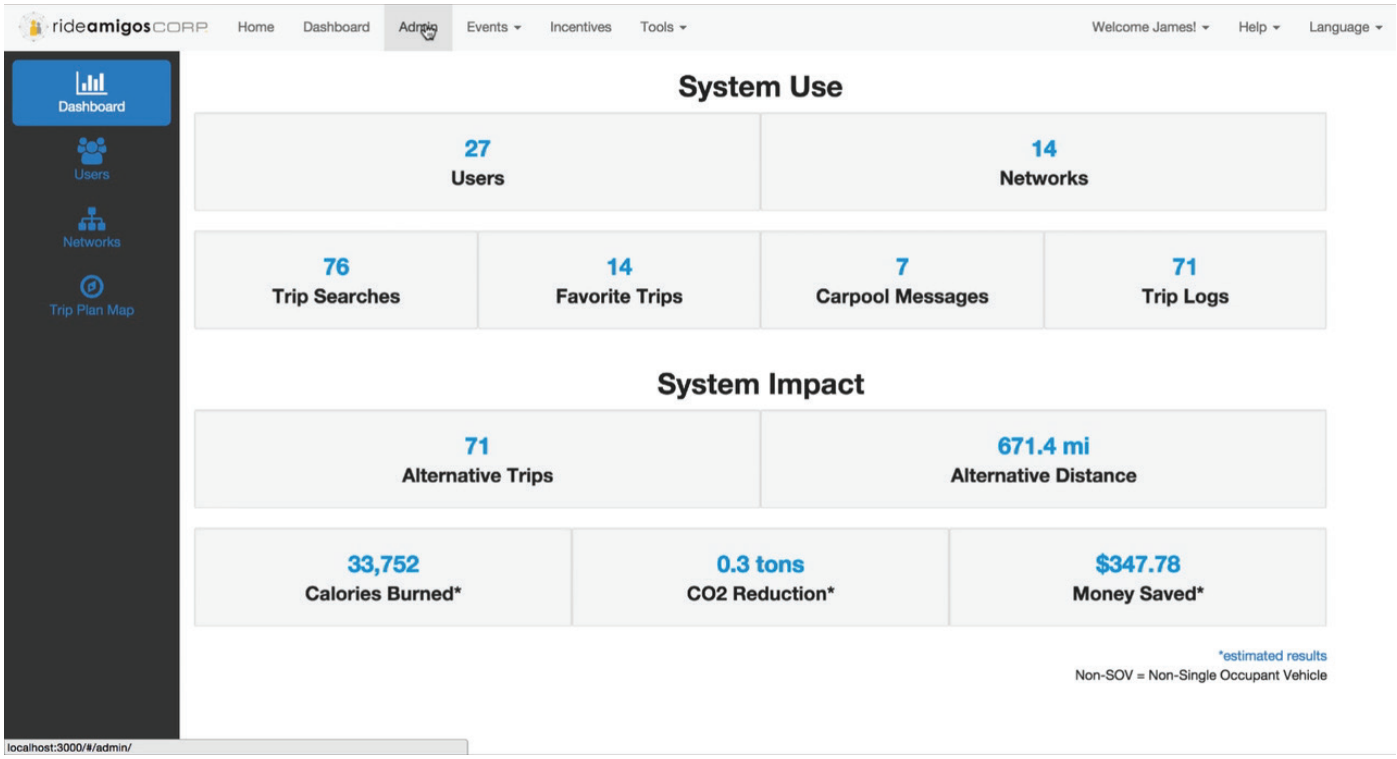

rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Schoolpool
Welcome James!
Help
Language
Summit Elementary - 2015
Show All Households
Download PDF
= Your Home
= Other Households
= School
Labadie / Greenholt
0.4 mi
1997 W Tapp Rd Bloomington, IN 47403
Show/Hide Details
To email your selected households, copy this list of emails into your preferred email client:
Olaf@example.com, Sarai@example.com,
Need some guidance on what to say? Try this:
"Hello, Fellow Summit Elementary Parent!
Your family came up as a possible match for mine in the Schoolpool program being used to help families in our community share school commute responsibilities.
I'd be interested in talking to you about how we might coordinate our schedules to get our kids to school together. You can contact me at (email address, phone) —if it looks as though this might be a good match, maybe we could set up a time to meet and get our kids together. If you're not interested or have made other arrangements for your kids, I would still appreciate the favor of a response so that I know to investigate other options.
Thanks so much, and I look forward to hearing from you"
Need Help?

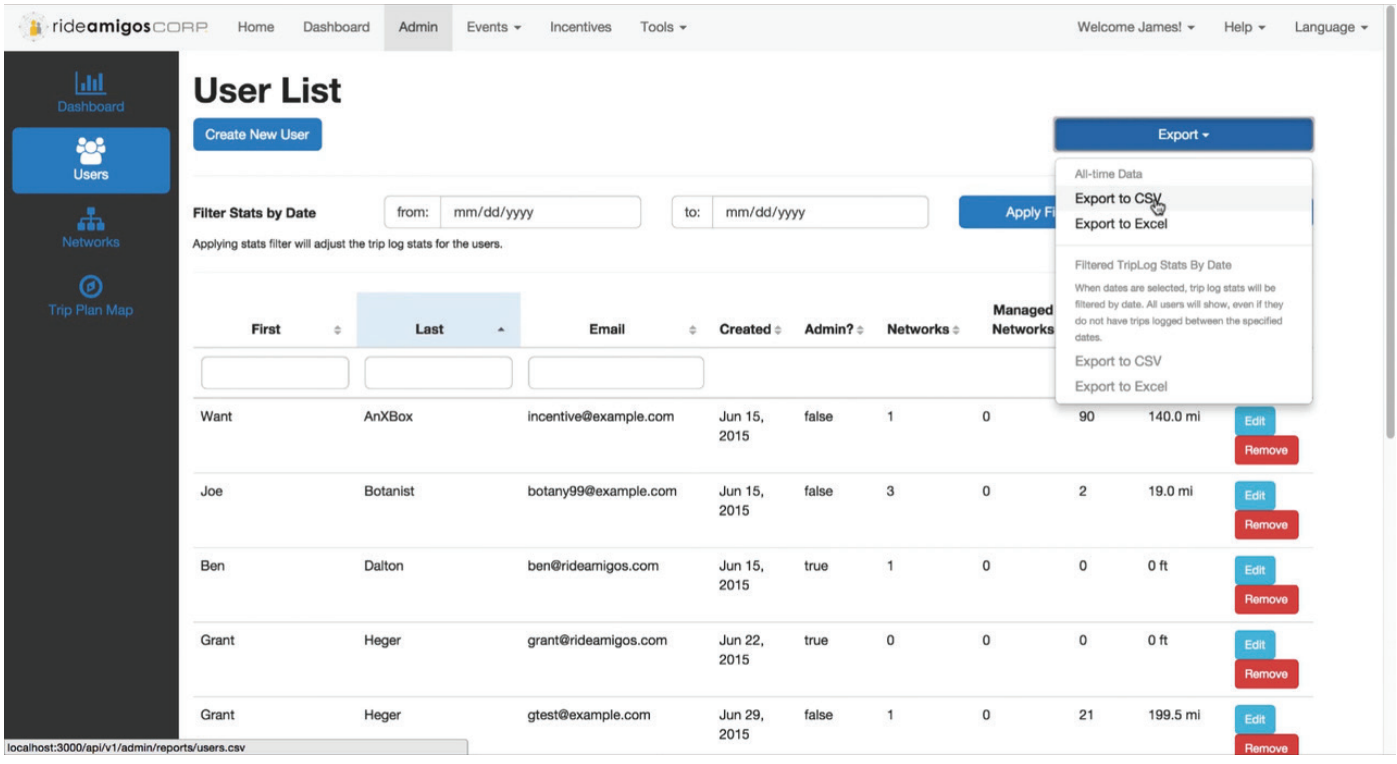

Your Home | Matching Schoolpool Households | Your School
If multiple families are located at the same address or close to each other, only one point will be shown on the map.
Parent(s) Student(s) Contact Notes
1 Kimberly Labadie and Janick Greenholt 1997 W Tapp Rd Bloomington, IN 47403 0.42 Miles Away Doyle Kimberly: Olaf@example.com 428-087-8456 Janick: Sarai@example.com (396)059-9721 x31733
2 Isom Ortiz and Jeremie Funk 1804 W Countryside Ln Bloomington, IN 47403 0.52 Miles Away Wallace Isom: 879-924-7049 Jeremie: 541.398.1759
3 Albertha Schmeler 1730 W Countryside Ln Bloomington, IN 47403 0.56 Miles Away Kaitlyn Albertha: Zola@example.com 396.342.8815 x2169
4 Gayle Hamill 1576 W Tapp Rd Bloomington, IN 47403 0.67 Miles Away Jany Gayle: (232)974-5569
5 Robbie Zieme and Louisa Kessler 1509 W Tapp Rd Janae Nels Koby Robbie: (794)353-6010
2

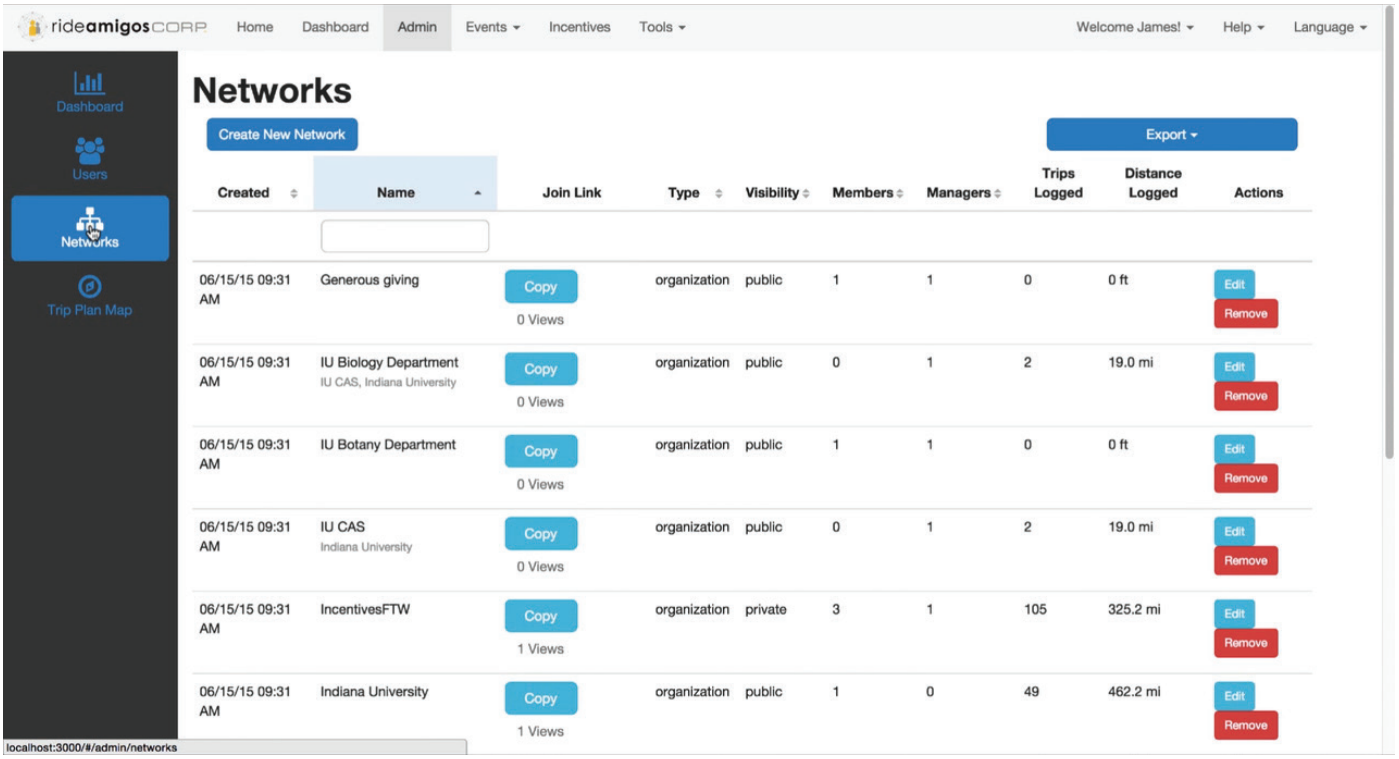

rideamigosCORP Home Dashboard Admin Events Incentives Tools Schoolpool Welcome James! Help Language
All Schools
Map
Table
Summit Elementary (2015)
Manage School Create New Household Import Households
Select Actions (3 selected)
Email Selected Users
Generate PDF
Display All (11) 25 results per page 1 / 1
Last Phone User Accounts Students Address Map
Bergstrom / Kilback Asha_Mc@example.com 031.643.7498 x36505 Kaycee Lewis Nels Eudora 1057 W Countryside Ln Bloomington, IN 47403 Manage Remove
Hamill (232)974-5569 Jany 1576 W Tapp Rd Bloomington, IN 47403 Manage Remove
Kuvalis Edward@example.com 1-992-601-4370 Nikolas Dasia 1245 W Countryside Ln Bloomington, IN 47403 Manage Remove
Labadie / Greenholt Olaf@example.com Sarai@example.com 428-087-8456 Doyle 1997 W Tapp Rd Bloomington, IN 47403 Manage Remove
O'Hara / Fisher Aubrey.Weber@example.com 597-114-0432 Stephon Darien Alyce 1300 W Tapp Rd Bloomington, IN 47403 Manage Remove
Ortiz / Funk 879-924-7049 Wallace 1804 W Countryside Ln Bloomington, IN 47403 Manage

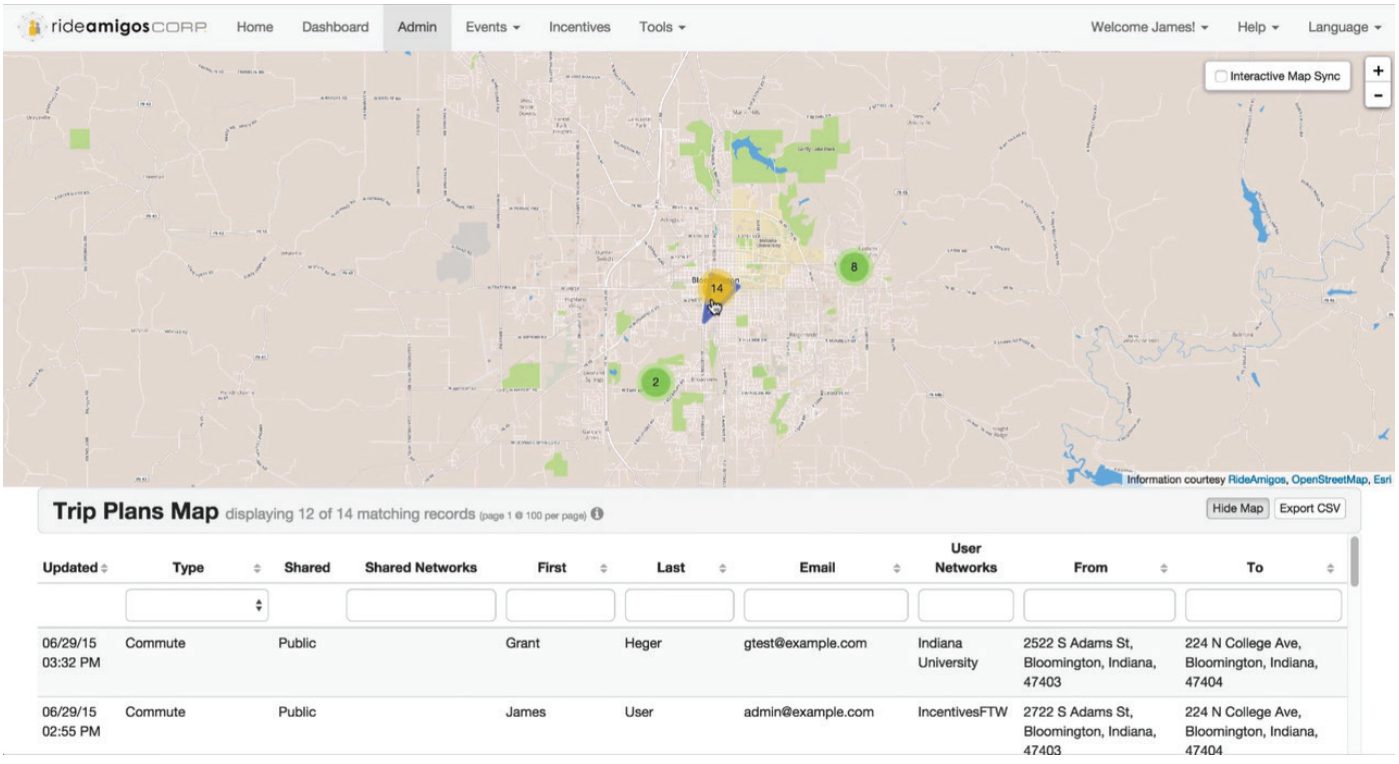
System administrators and network managers have two additional items in their account: Admin and Tools. The Admin Dashboard shows basic information for the entire system, including the number of users and networks and system impact statistics. Administrators can manage users and their information, as well as export and filter it using different criteria. From the Admin Networks page, administrators can create or edit networks and export network data and statistics. From the Admin Trip Plans Map page, administrators can view all favorite trips within the system, see where users are coming and going, and can match them with other users.



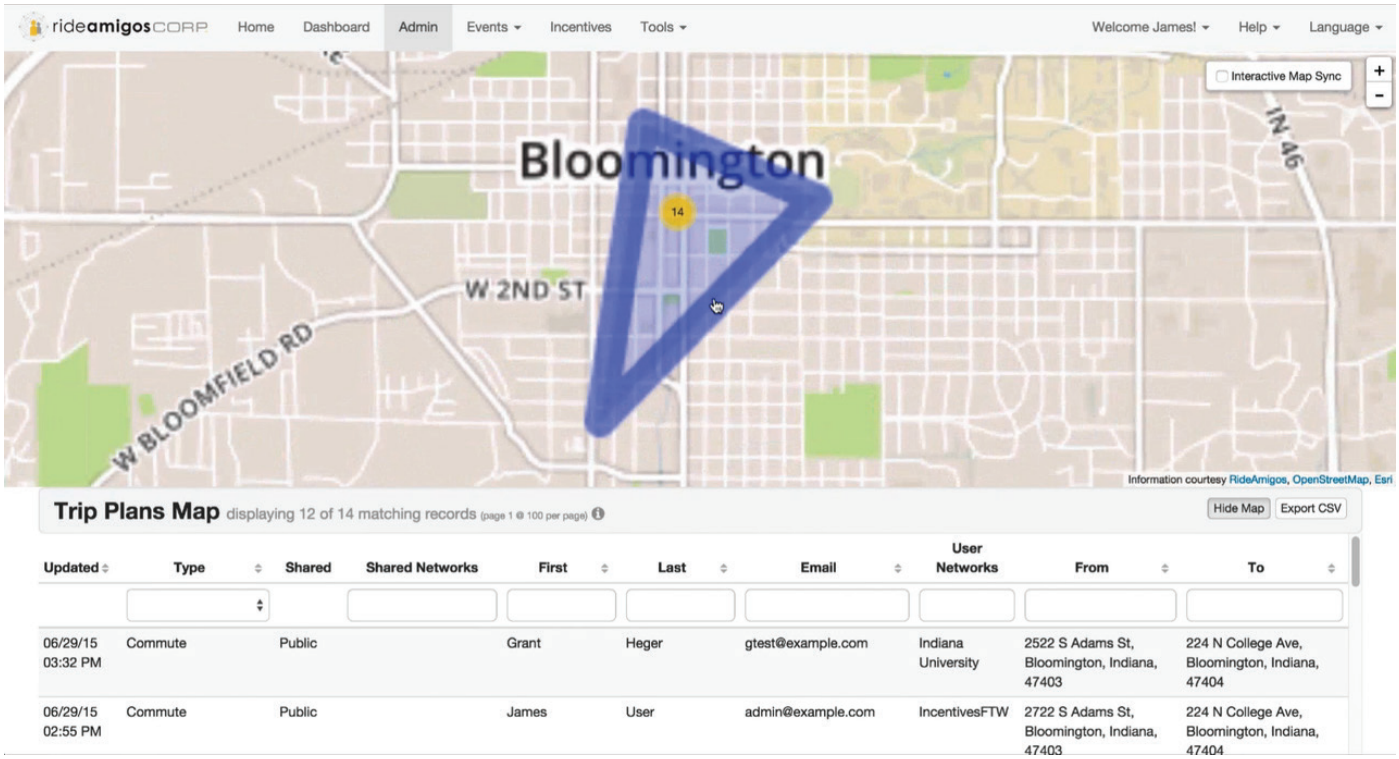

rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Welcome James!
Help
Language
Dashboard
Users
Networks
Trip Plan Map
System Use
27
Users
14
Networks
76
Trip Searches
14
Favorite Trips
7
Carpool Messages
71
Trip Logs
System Impact
71
Alternative Trips
671.4 mi
Alternative Distance
33,752
Calories Burned*
0.3 tons
CO2 Reduction*
$347.78
Money Saved*
*estimated results
Non-SOV = Non-Single Occupant Vehicle
localhost:3000/#/admin/


rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Welcome James!
Help
Language
Dashboard
Users
Networks
Trip Plan Map
User List
Create New User
Export
All-time Data
Export to CSV
Export to Excel
Filtered TripLog Stats By Date
When dates are selected, trip log stats will be filtered by date. All users will show, even if they do not have trips logged between the specified dates.
Export to CSV
Export to Excel
Filter Stats by Date
from: mm/dd/yyyy
to: mm/dd/yyyy
Applying stats filter will adjust the trip log stats for the users.
First
Last
Email
Created
Admin?
Networks
Managed Networks
Want AnXBox incentive@example.com Jun 15, 2015 false 1 0 90 140.0 mi Edit Remove
Joe Botanist botany99@example.com Jun 15, 2015 false 3 0 2 19.0 mi Edit Remove
Ben Dalton ben@rideamigos.com Jun 15, 2015 true 1 0 0 0 ft Edit Remove
Grant Heger grant@rideamigos.com Jun 22, 2015 true 0 0 0 0 ft Edit Remove
Grant Heger gtest@example.com Jun 29, 2015 false 1 0 21 199.5 mi Edit Remove
localhost:3000/api/v1/admin/reports/users.csv



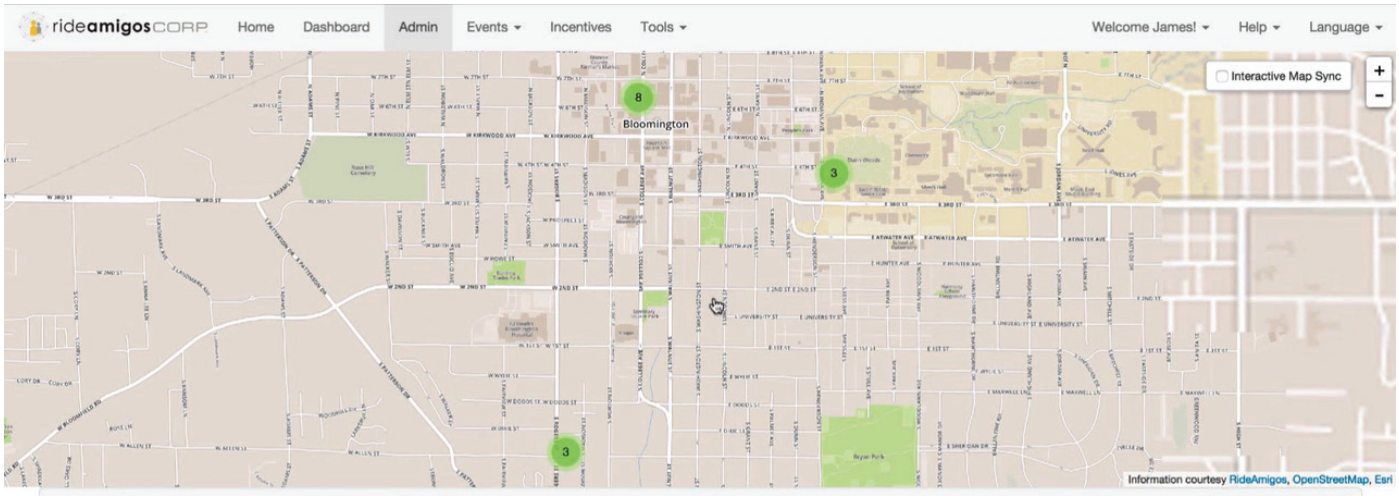


MEDIA BEEF DOT COM



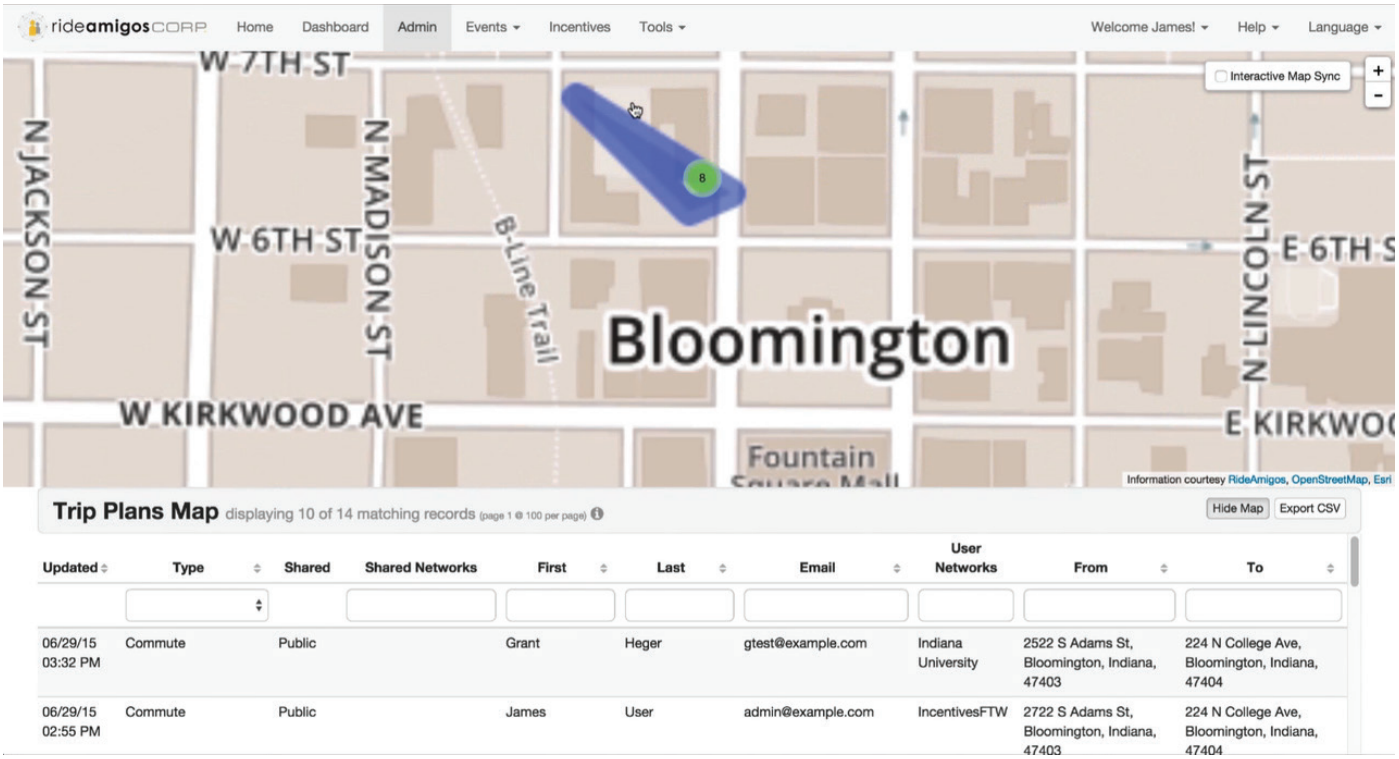
Trip Plans Map displaying 12 of 14 matching records (page 1 @ 100 per page) Hide Map Export CSV

Updated	Type	Shared	Shared Networks	First	Last	Email	User Networks	From	To
06/29/15 03:32 PM	Commute	Public		Grant	Heger	gtest@example.com	Indiana University	2522 S Adams St, Bloomington, Indiana, 47403	224 N College Ave, Bloomington, Indiana, 47404
06/29/15 02:55 PM	Commute	Public		James	User	admin@example.com	IncentivesFTW	2722 S Adams St, Bloomington, Indiana, 47403	224 N College Ave, Bloomington, Indiana, 47404



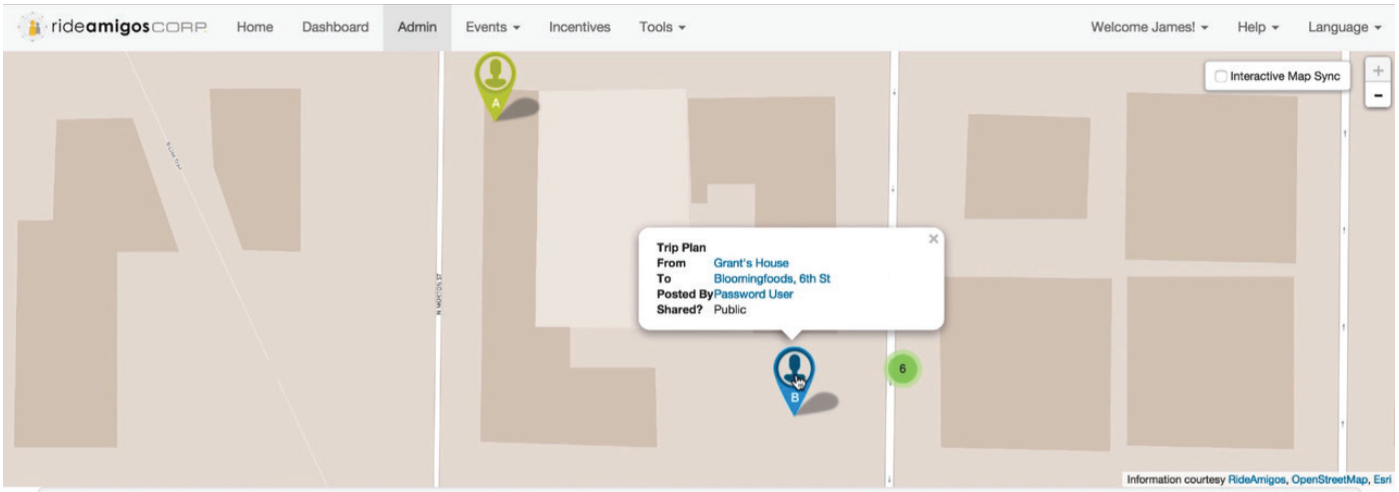
Trip Plans Map displaying 10 of 14 matching records (page 1 @ 100 per page) Hide Map Export CSV

Updated	Type	Shared	Shared Networks	First	Last	Email	User Networks	From	To
06/29/15 03:32 PM	Commute	Public		Grant	Heger	gtest@example.com	Indiana University	2522 S Adams St, Bloomington, Indiana, 47403	224 N College Ave, Bloomington, Indiana, 47404
06/29/15 02:55 PM	Commute	Public		James	User	admin@example.com	IncentivesFTW	2722 S Adams St, Bloomington, Indiana, 47403	224 N College Ave, Bloomington, Indiana, 47404



Trip Plans Map displaying 10 of 14 matching records (page 1 @ 100 per page) Hide Map Export CSV

Updated	Type	Shared	Shared Networks	First	Last	Email	User Networks	From	To
06/29/15 03:32 PM	Commute	Public		Grant	Heger	gtest@example.com	Indiana University	2522 S Adams St, Bloomington, Indiana, 47403	224 N College Ave, Bloomington, Indiana, 47404
06/29/15 02:55 PM	Commute	Public		James	User	admin@example.com	IncentivesFTW	2722 S Adams St, Bloomington, Indiana, 47403	224 N College Ave, Bloomington, Indiana, 47404



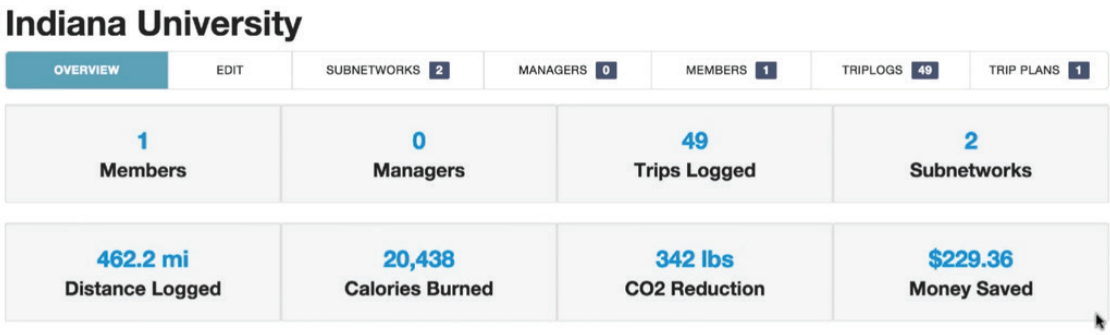
Trip Plans Map displaying 8 of 14 matching records (page 1 @ 100 per page) Hide Map Export CSV

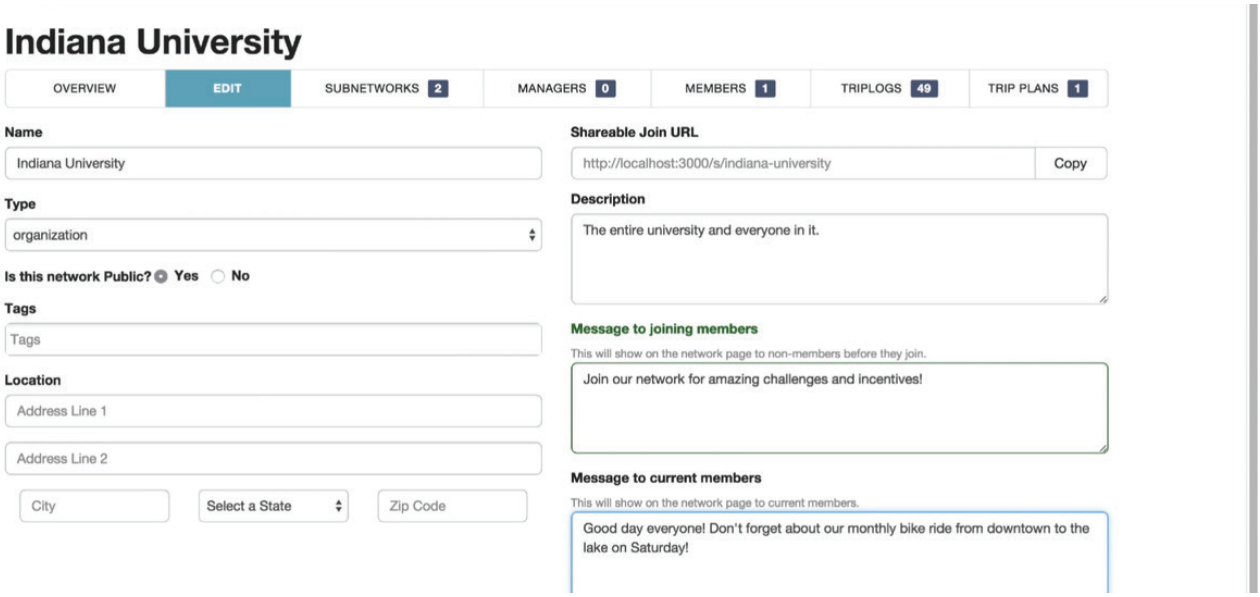
Updated	Type	Shared	Shared Networks	First	Last	Email	User Networks	From	To
06/29/15 03:32 PM	Commute	Public		Grant	Heger	gtest@example.com	Indiana University	2522 S Adams St, Bloomington, Indiana, 47403	224 N College Ave, Bloomington, Indiana, 47404
06/29/15 02:55 PM	Commute	Public		James	User	admin@example.com	IncentivesFTW	2722 S Adams St, Bloomington, Indiana, 47403	224 N College Ave, Bloomington, Indiana, 47404

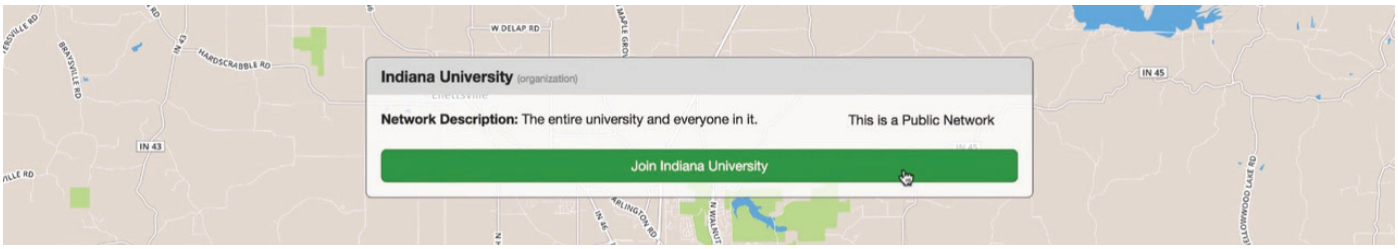
MEDIA BEEF DOT COM

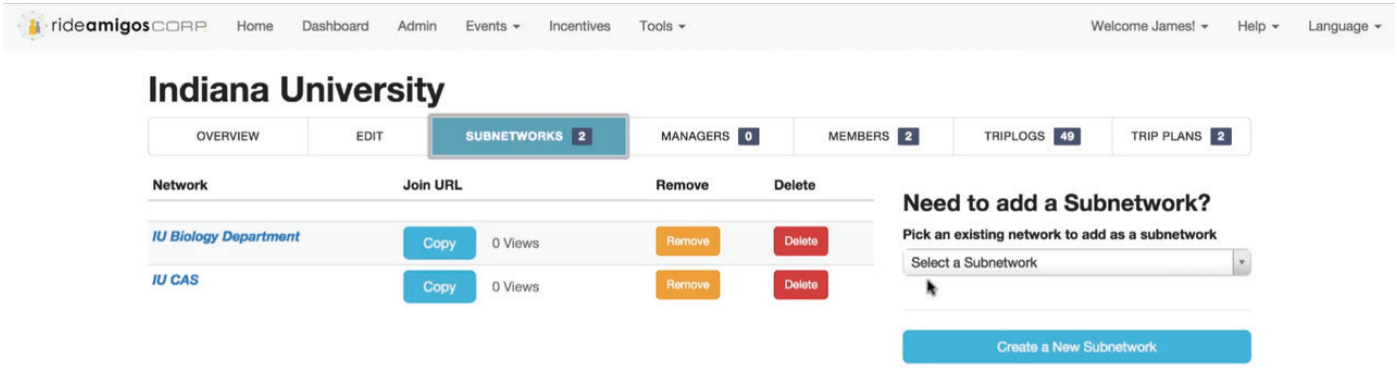
Network Management

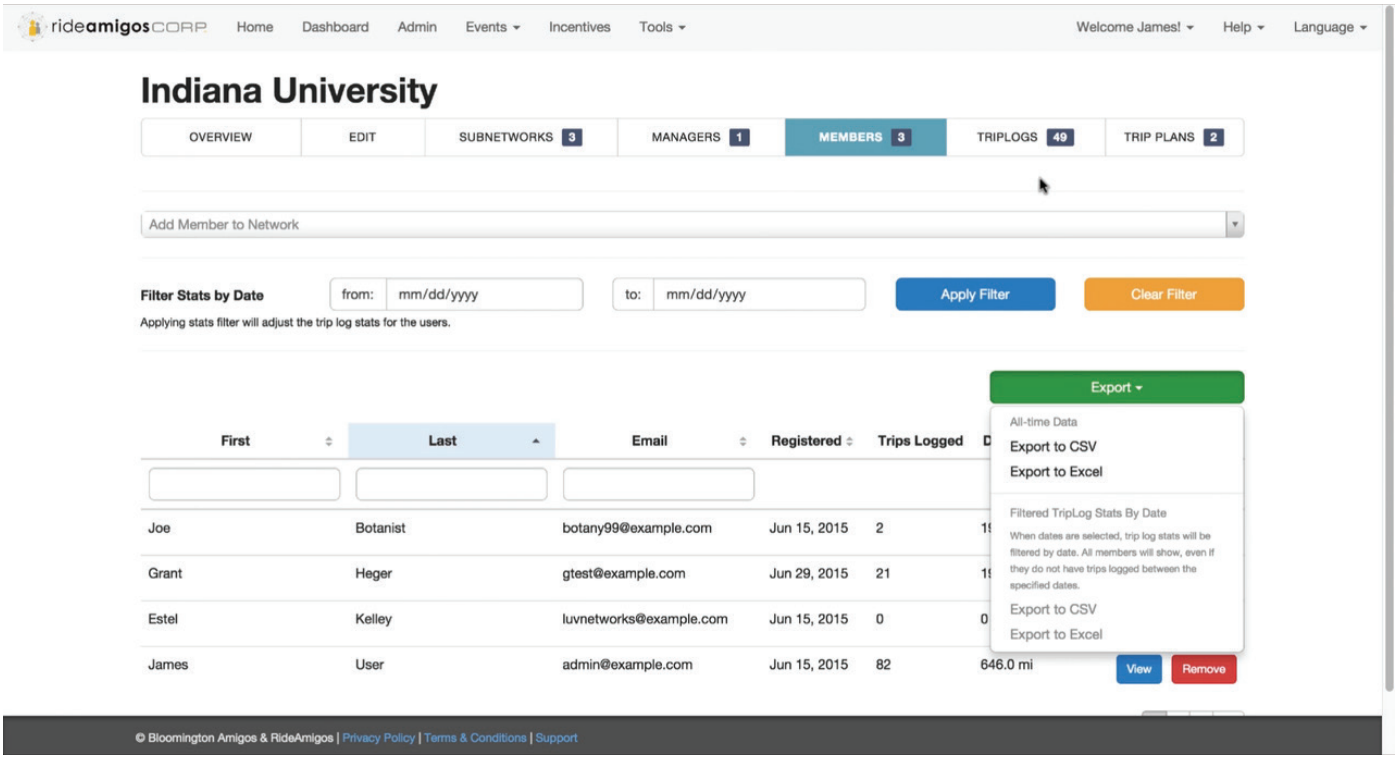
Administrators can use the Network Overview page to monitor a network's statistics and information. From the Edit tab, they can modify a network's name, location, and other details, and create custom messages for new prospective members or for current members. They can generate a custom URL to send to prospective members, which allows individuals to join with one click. Another feature allows administrators to use sub-networks in order to report on larger regions or companies without having to aggregate data. From the Members tab, administrators can export reports on trip log statistics for every member. From the Triplogs tab, administrators can search historical trip logs and filter them by any mode or user. From the Trip Plans tab, administrators can see favorite trips that users share within the network.











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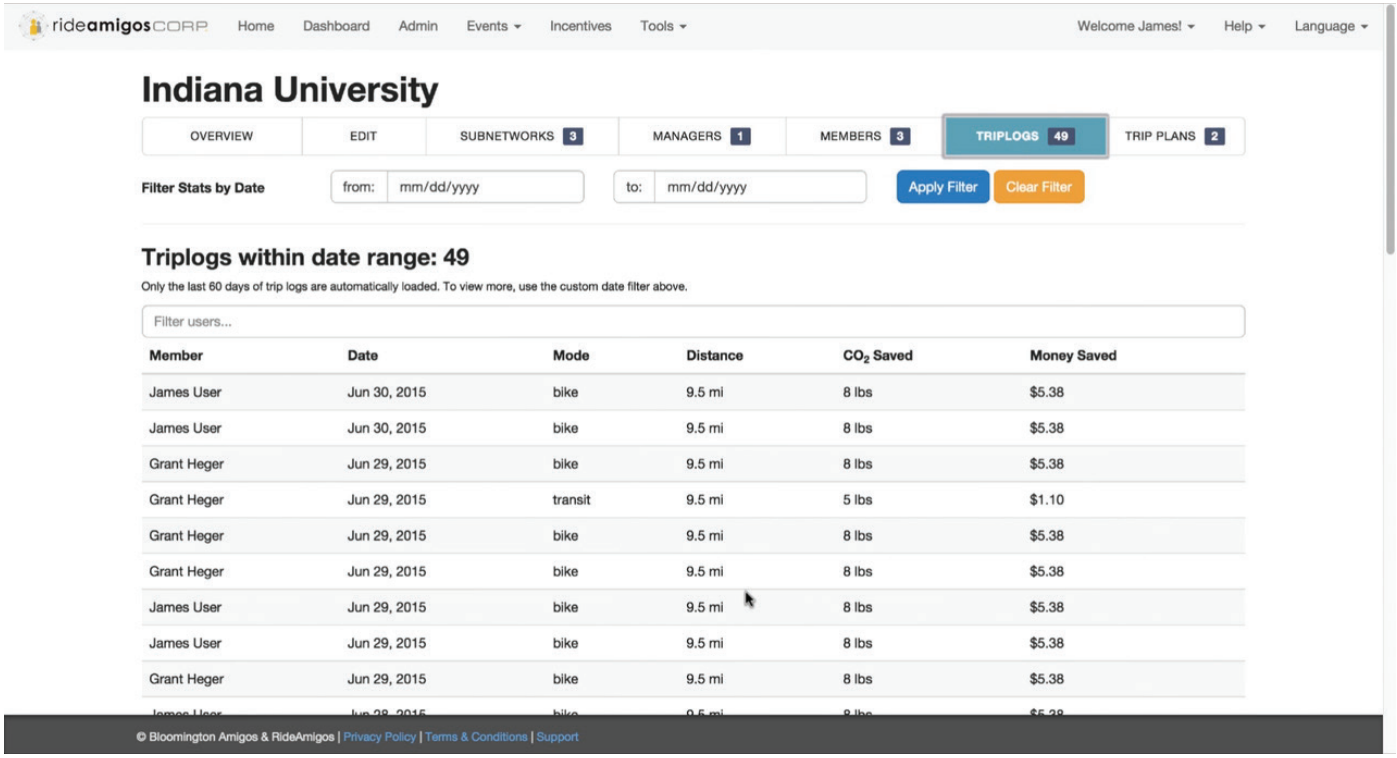
rideamigosCORP
Home
Dashboard
Admin
Events
Incentives
Tools
Welcome James!
Help
Language
Indiana University
OVERVIEW
EDIT
SUBNETWORKS 3
MANAGERS 1
MEMBERS 3
TRIPLOGS 49
TRIP PLANS 2
Filter Stats by Date
from: mm/dd/yyyy
to: mm/dd/yyyy
Apply Filter
Clear Filter
Triplogs within date range: 49
Only the last 60 days of trip logs are automatically loaded. To view more, use the custom date filter above.
Filter users...
Member | Date | Mode | Distance | CO2 Saved | Money Saved
James User | Jun 30, 2015 | bike | 9.5 mi | 8 lbs | $5.38
James User | Jun 30, 2015 | bike | 9.5 mi | 8 lbs | $5.38
Grant Heger | Jun 29, 2015 | bike | 9.5 mi | 8 lbs | $5.38
Grant Heger | Jun 29, 2015 | transit | 9.5 mi | 5 lbs | $1.10
Grant Heger | Jun 29, 2015 | bike | 9.5 mi | 8 lbs | $5.38
Grant Heger | Jun 29, 2015 | bike | 9.5 mi | 8 lbs | $5.38
James User | Jun 29, 2015 | bike | 9.5 mi | 8 lbs | $5.38
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Grant Heger | Jun 29, 2015 | bike | 9.5 mi | 8 lbs | $5.38
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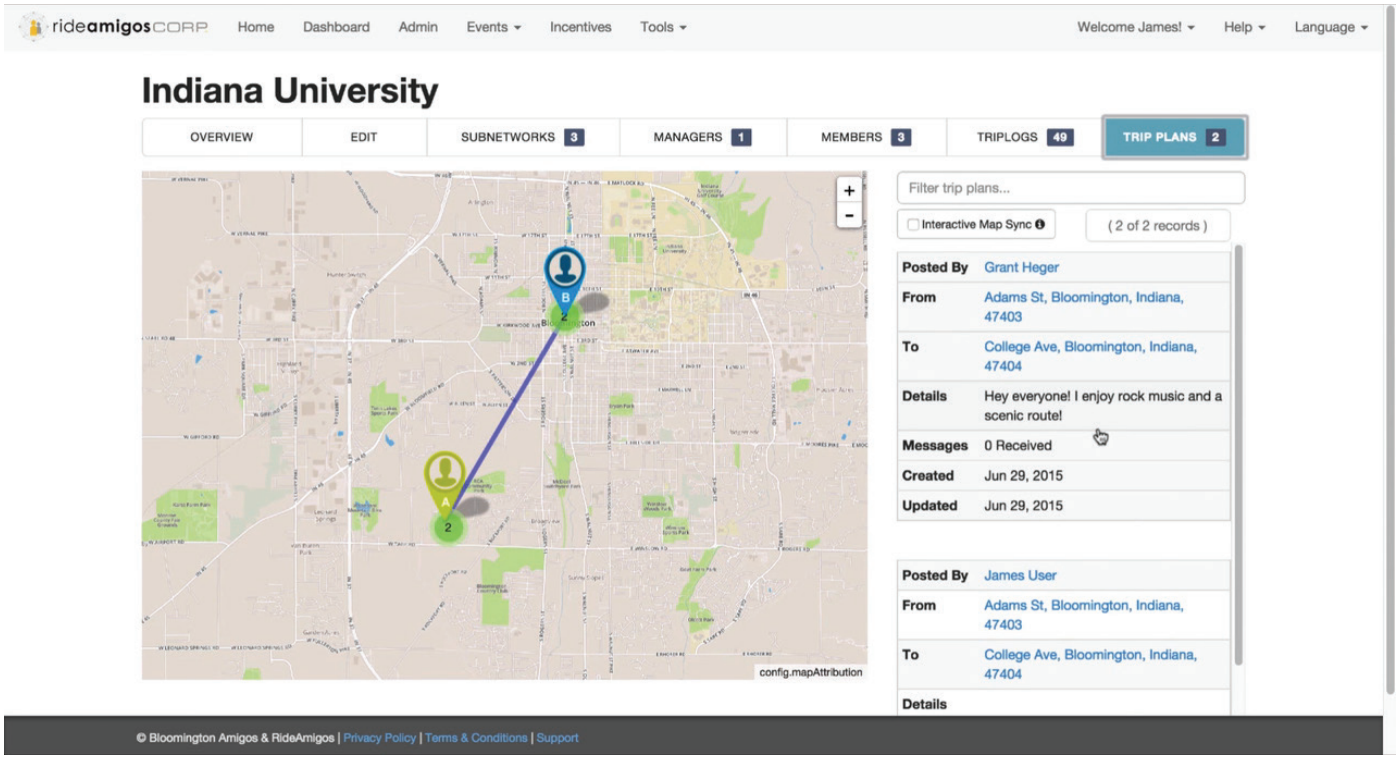
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Home
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OVERVIEW
EDIT
SUBNETWORKS 3
MANAGERS 1
MEMBERS 3
TRIPLOGS 49
TRIP PLANS 2
Filter trip plans...
Interactive Map Sync
(2 of 2 records)
Posted By Grant Heger
From Adams St, Bloomington, Indiana, 47403
To College Ave, Bloomington, Indiana, 47404
Details Hey everyone! I enjoy rock music and a scenic route!
Messages 0 Received
Created Jun 29, 2015
Updated Jun 29, 2015
Posted By James User
From Adams St, Bloomington, Indiana, 47403
To College Ave, Bloomington, Indiana, 47404
Details
config.mapAttribution
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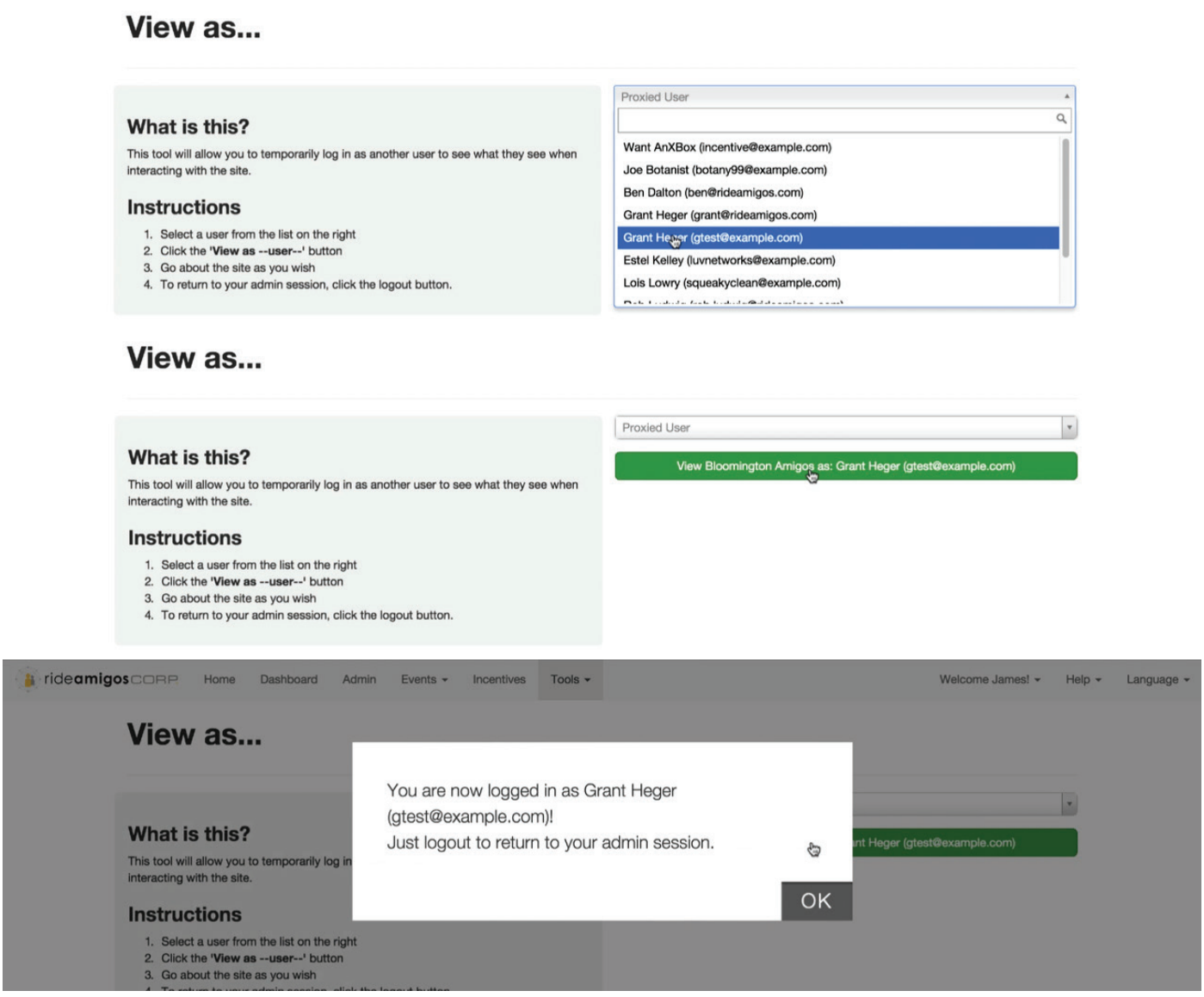
User Proxy

Administrators can proxy as a user to assist with support requests or help users who can't get to a computer. When they are signed in as a specific user, they can log trips, update favorite ones, and edit account information. When the administrator signs out of the user account, they automatically return to their administrator account.



Ridesharing with Lyft Line, UberPool, and Split

Lyft Line and UberPool are ridesharing options within the Lyft and Uber apps. Split is its own stand-alone app. Currently available in a just a few cities, these options allow users to ride with fellow passengers who are headed in the same direction.

For Lyft Line and UberPool, the user designates their pick-up and drop-off locations and chooses the number of people in their party (a maximum of two per party). For Split, the app designates pick-up and drop-off spots close to the user's location and destination. Once the user has been matched, they receive access to the driver's and other passengers' information, such as names and photos.

The additional passenger(s) add a few extra minutes to the trip, but this inconvenience is counterbalanced by a discounted rate for the ride.

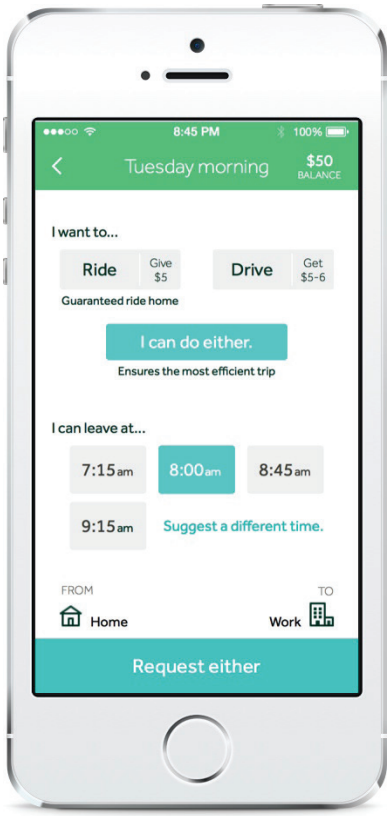
Ridesharing with Scoop

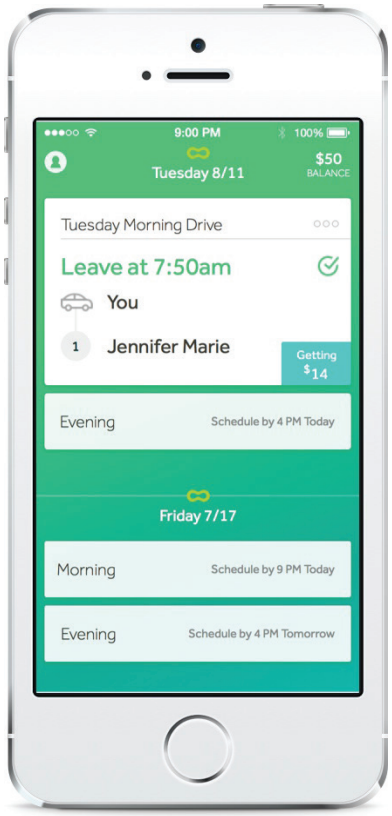
Scoop is a mobile app, currently serving the Bay Area, where users schedule commutes ahead of time to get matched in a carpool. Users choose to drive or ride, and must schedule morning and afternoon commutes separately. Scoop then creates carpools for the user within a trusted network of neighbors and co-workers.

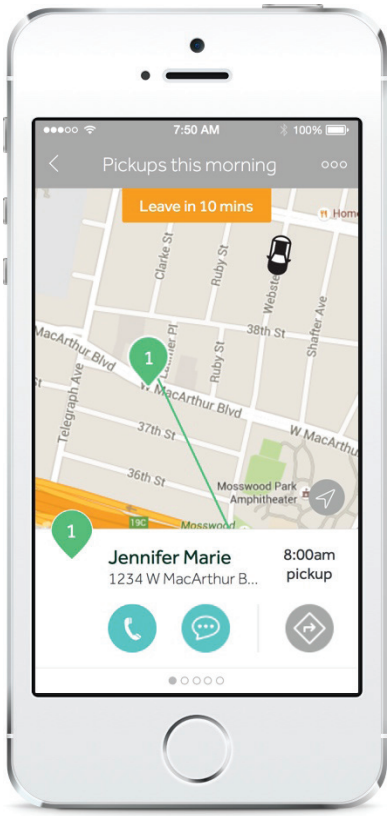
Scoop handles the matching, routing, payments, and also guarantees a ride home. For every trip, Scoop creates a custom carpool based on the user's schedule and trip preferences. The app minimizes trip time by both using a traffic-predictive matching system and by considering factors like employer, past trips, and routes.

Scoop uses flat rate, surge-free pricing based on the commute distance. Every ride is $10 or less, so users always know their share of the cost as a rider, or their reimbursement as a driver. Driver reimbursements can be used toward future trips or withdrawn directly to a bank account.

Scoop also has a Guaranteed Ride Home program. If a rider used Scoop to get to work, and Scoop is unable to fulfill their ride back home, Scoop will cover the cost of their usual transportation home, such as public transit. If the user normally drives to work, Scoop will fully reimburse the user for an alternative ride home via taxi or public transportation.







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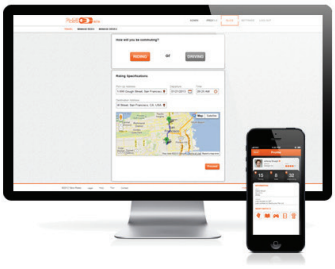
Ridesharing with Slice Rides and Zimride

Slice Rides and Zimride are customized private online ride-matching networks aimed at universities, companies, and organizations. Both allow users to offer or request rides with classmates or coworkers for commutes, meetings, road trips, or popular events. Both services also require specialized credentials to log in and use the services. Zimride is backed by Enterprise Rent-A-Car.

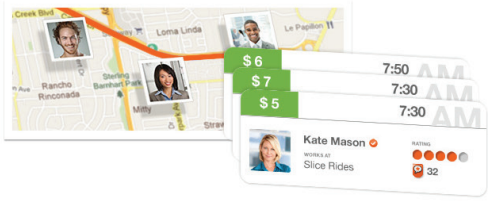
Slice Rides

A trusted commute network for professionals



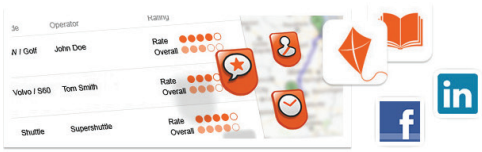
Slice Rides is Easy

Network and split costs by offering or taking rides with professionals on your way to work



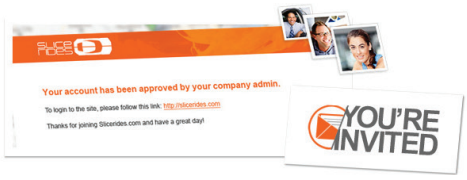
Slice Rides is Custom

Personalize your ride options by connecting social accounts and rating users



Slice Rides is Secure

New professionals are verified by their company or invited by corporate users



zimride by enterprise | ORACLE

Zimride is a private ridesharing network for Oracle.

Miles Posted: 7,499,642 **Potential CO_2 Reduced:** 1,649,921 lbs

Oracle Policy

This service is to be used for work purposes only and not for personal use. Confidential business trips should never be posted in this system.

Additional Resources

Zimride FAQ's

Oracle and the Environment

Oracle maintains its facilities, runs its business operations, and develops products with a **focus on sustainability**.

Resources: WageWorks

The Commuter Benefits Program is administered by **WageWorks** and provides the opportunity to use pre-tax dollars to pay for eligible transit passes and parking expenses.

New to Zimride? It's free and easy.

Sign Up!

Zimride member login

Email

Password

Can't access your account? Login

What is Zimride at Oracle?

Zimride is a fun and easy way to share the seats in your car or catch a ride. With Zimride, you can find Oracle friends and coworkers going the same way you are.

Who can use this site?

Zimride at Oracle is only for current Oracle employees based in the United States, and requires a valid @oracle.com email address. The Oracle system administrator will have access to the same employee information that all end users will.

Have a car? Need a ride?

Zimride at Oracle helps you offer or request rides for commutes. If you have a car, split costs by offering rides. If you don't have a car, find rides where you need to go.

Login Register Terms & Privacy Help

© 2015 Zimride Carpool & Rideshare Community

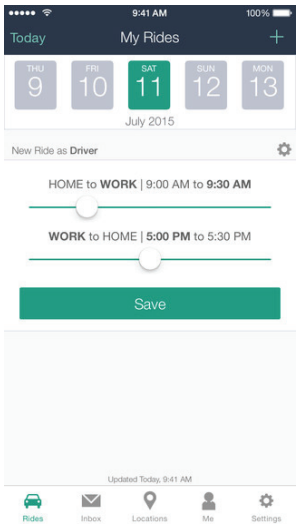
Other Ridesharing Options

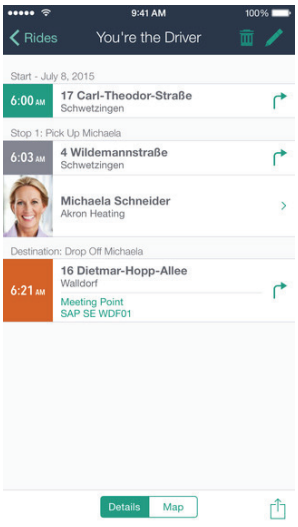
Carma Carpooling, Carzac, Duet, MüV, Ride, and TwoGo are all apps that match their users with people traveling in the same direction who want to share the commute. Users browse profiles, send messages, and can invite friends, neighbors, and colleagues.

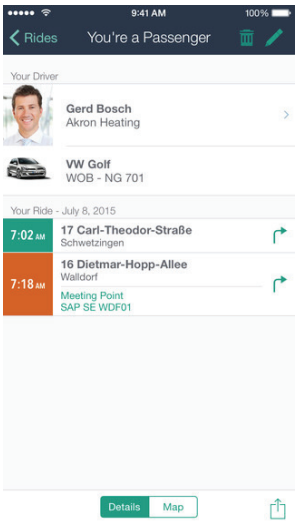
These apps work by requiring the users to select meeting points near their homes and work sites such as coffee shops or grocery stores that they are willing to pick riders up at, or be picked up at. Users enter their daily and weekly schedules into the apps and are notified when someone requests a ride or when a ride becomes available. Drivers and riders can decline for any reason. All of these apps have a simple interface where the rider taps a “start” button when they hop in, and an “end” button when they hop out.

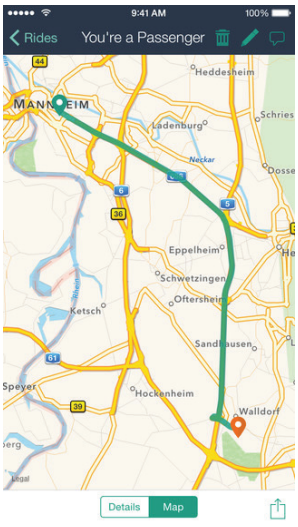
Duet is slightly different from the others in that it uses a more stripped down approach that requires the user to do more of the ridematching footwork themselves. With Duet it is up to the user to send messages to other Duet members to coordinate scheduling, preferences, and whether or not to exchange payments for rides.

Carma Carpooling, Carzac, MüV, and Ride require riders to pay the driver through the app, where payments are deducted automatically via in-app transfers. On Carma Carpooling, riders pay $1 for the first mile, 20¢ per mile after that, and then 8¢ per mile after you have traveled at least 15 miles. 85% of payments go to the driver, and 15% go to Carma. Alternatively, Carma Carpooling also allows drivers to give free rides by adding people to their “favorites” screen. Carzac riders pay a flat fee of 20¢ per mile, where the drivers receive 90% of those fees. It is not clear how MüV calculates its fees and whether or not it takes a percentage of them. Ride charges riders 10¢ per mile, and seemingly passes 100% of collected fees on to the driver. It is not clear if TwoGo has any payment features, and Duet does not facilitate any monetary exchange between members, and as such is a free to use app.









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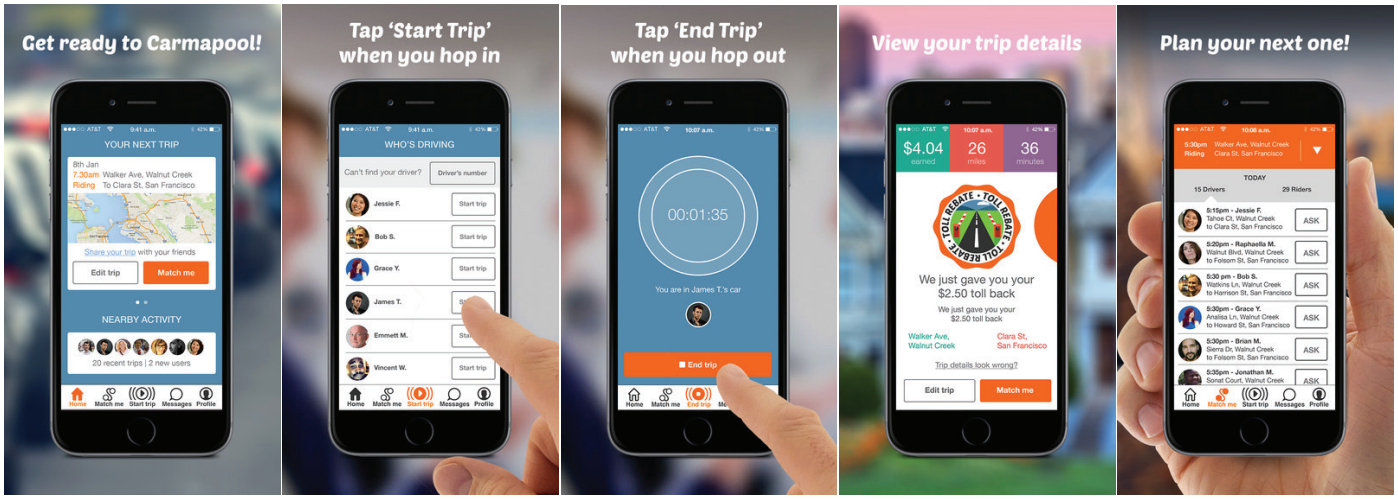
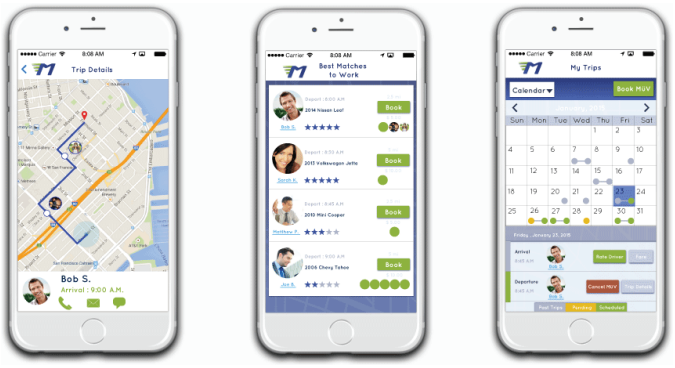
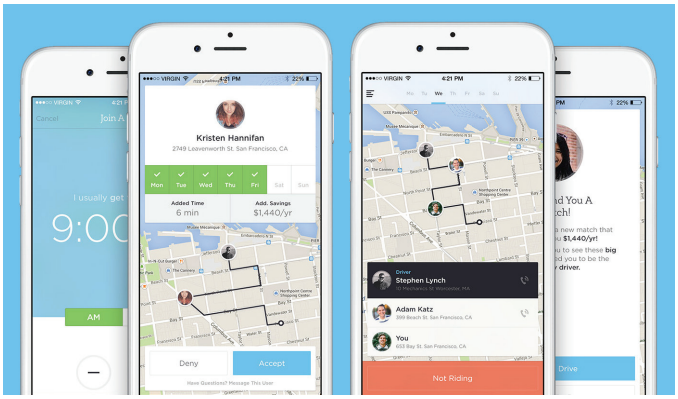

Get ready to Carmapool!
Tap 'Start Trip' when you hop in
Tap 'End Trip' when you hop out
View your trip details
Plan your next one!

Pick-up Places Near Home
Rides
Requesting a ride from:
Suzy S
Friday 8:00 AM
Cafe La Scala
Bi-Rite Creamery
$4.42
Cancel
Request

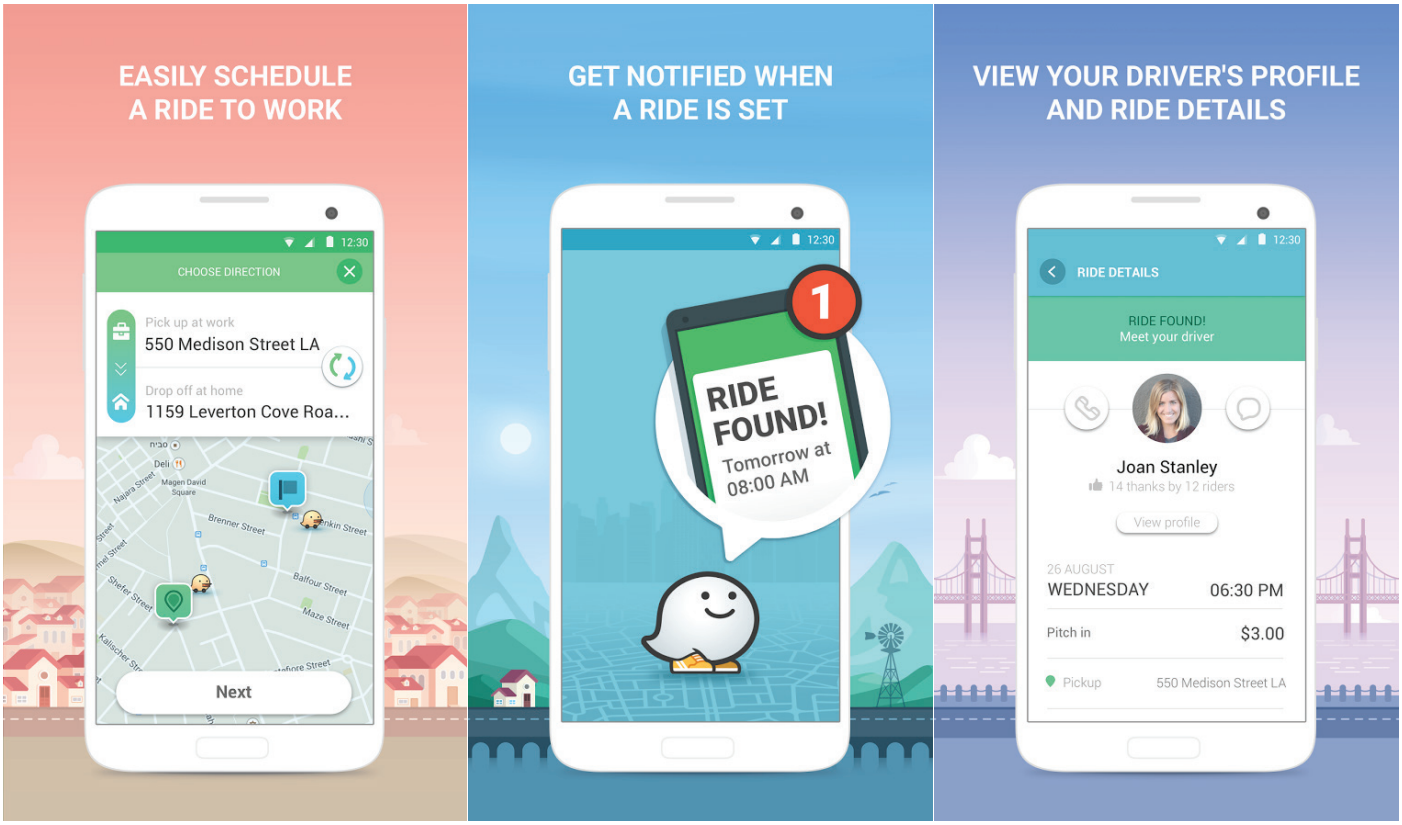
Home
Work
Request a carpool
Chat with Jing Z.
Ok, I will be in the conference call when you arrive, apologies once again
No problem. Am around the corner
Hi, can I have a ride on Monday, Jan 05?
Yes, happy to give you a lift.
Does 8:00am work for you?
New Message
Send


Trip Details
Bob S.
Arrival : 9:00 A.M.
Best Matches to Work
My Trips

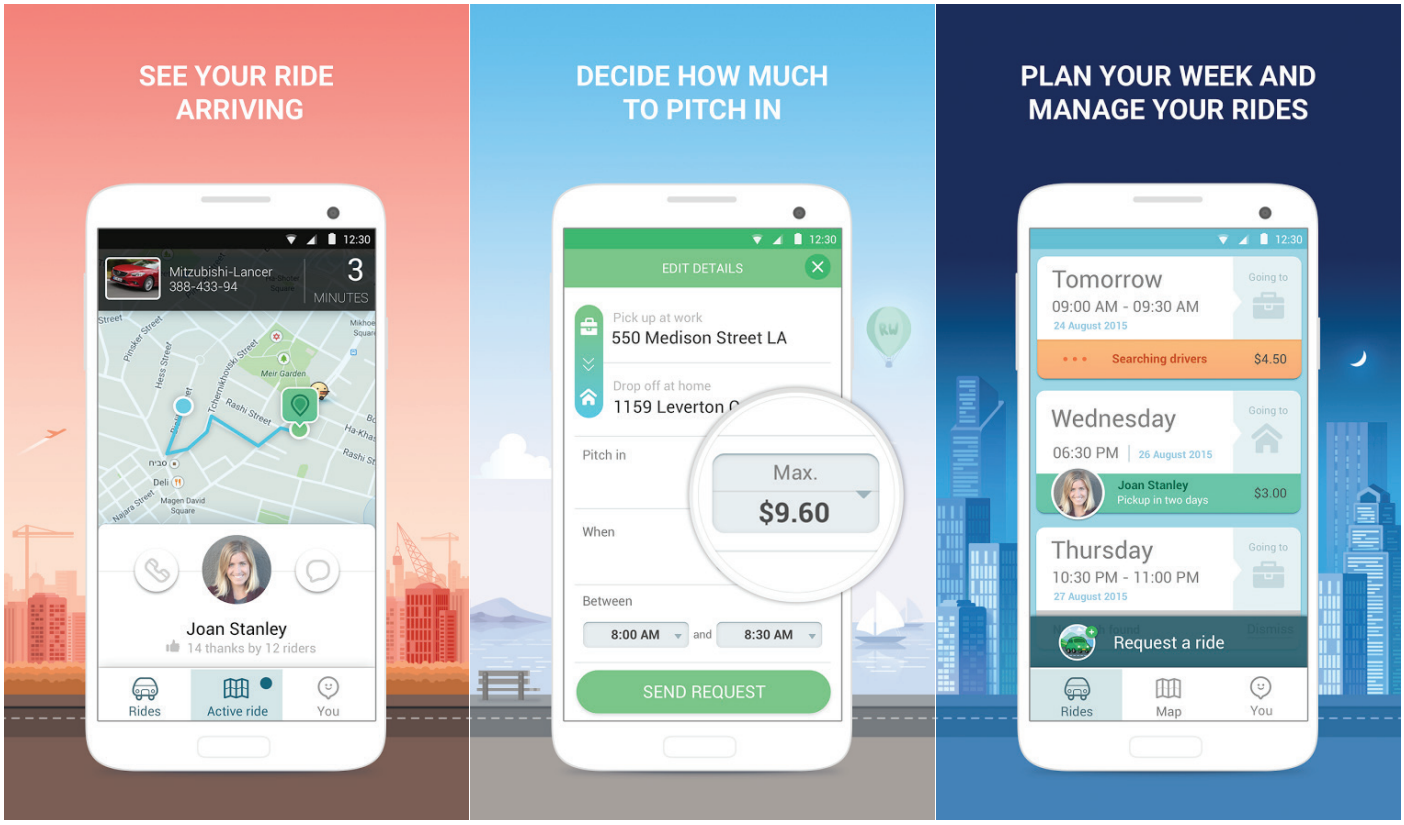

Kristen Hannifan
Deny
Accept
Stephen Lynch
Adam Katz
Not Riding

Ridesharing with Waze RideWith

Waze RideWith is currently in beta and uses GPS mapping to connect verified drivers and passengers with similar travel itineraries. RideWith is available to users for a maximum of two trips a day, ideally from home to work and back. The app suggests requesting a ride the day before in order to increase the chances of finding a trip.



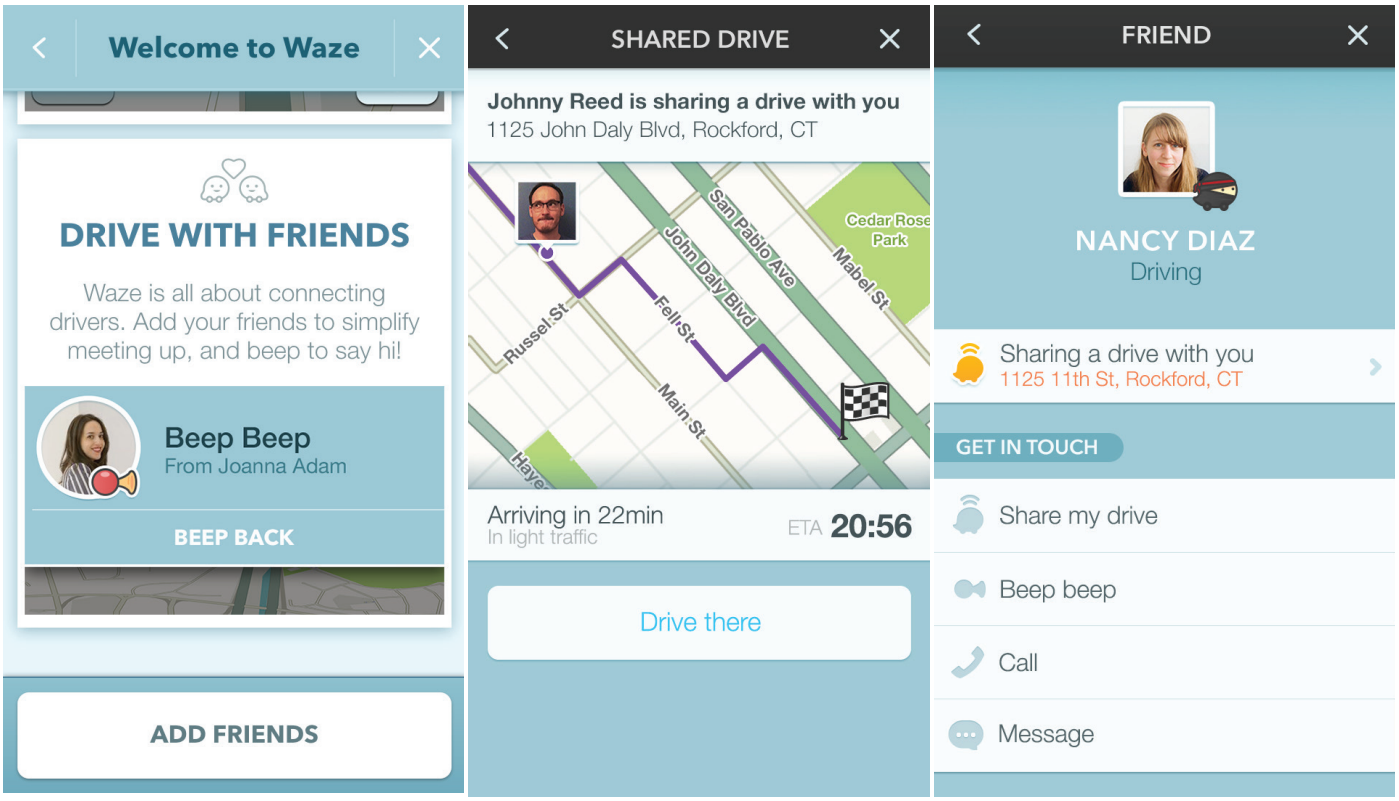
Under the Rides tab, users search for a driver who can take them to a destination on their way to work. Driver and passenger information can be viewed from the Profile tab, which shows a photo, phone number, email, commute type, and destination. The Maps tab provides real-time updates on the location of the ride.

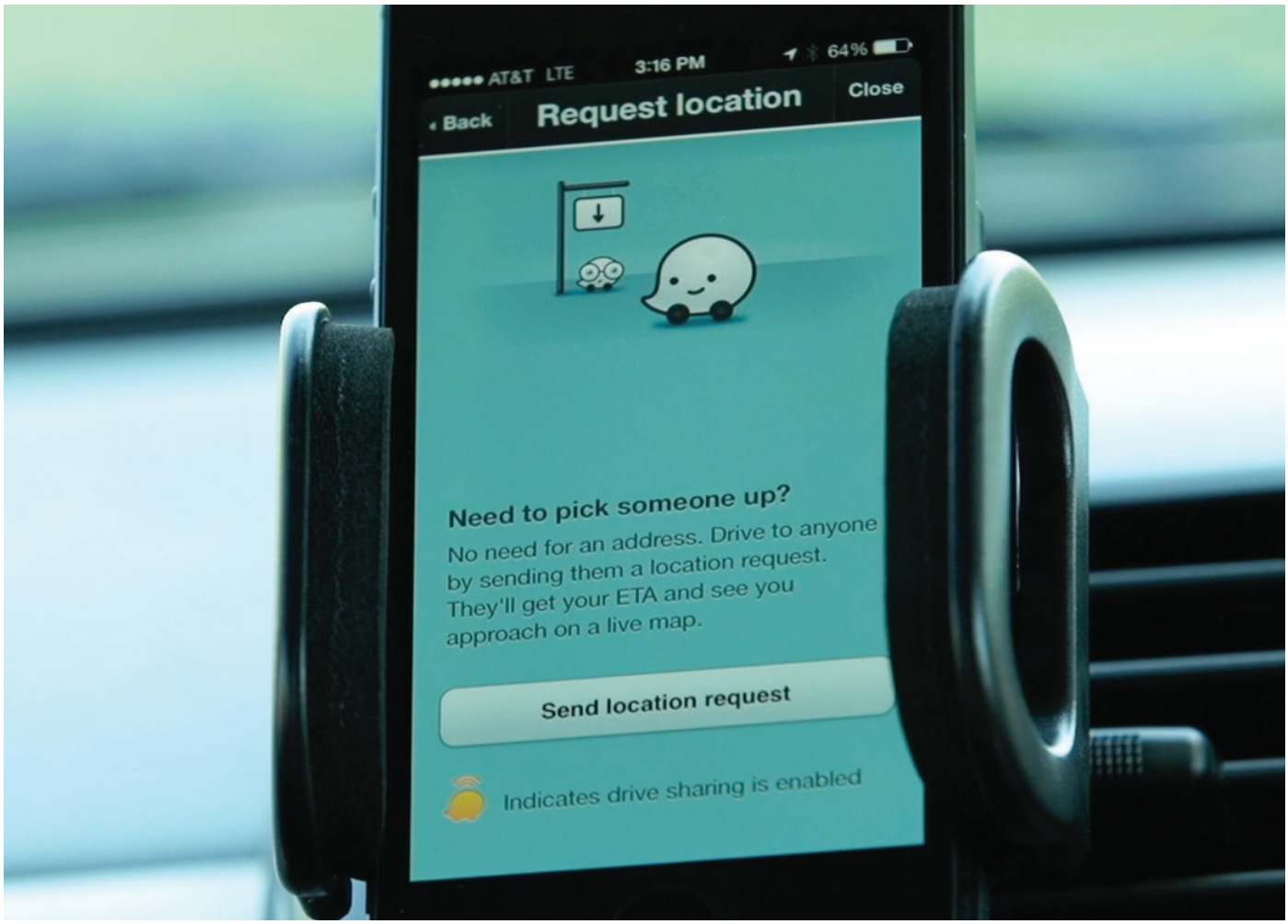


Once they have arrived at their destination, users pay for their ride through the app. RideWith calculates a suggested amount based on estimated wear and fuel cost for the distance traveled. It's unclear if RideWith adds any other fees for using their service.

Ridesharing with Waze

The original Waze social GPS and live traffic app allows you to see real-time ETAs for anyone you are meeting, as well as anyone using Waze who is coming to your destination. The app also allows you to share a URL with a live map of your location and route with friends, family, and businesses associates who are not using Waze. They can see where you are on the map and track your progress to the destination.

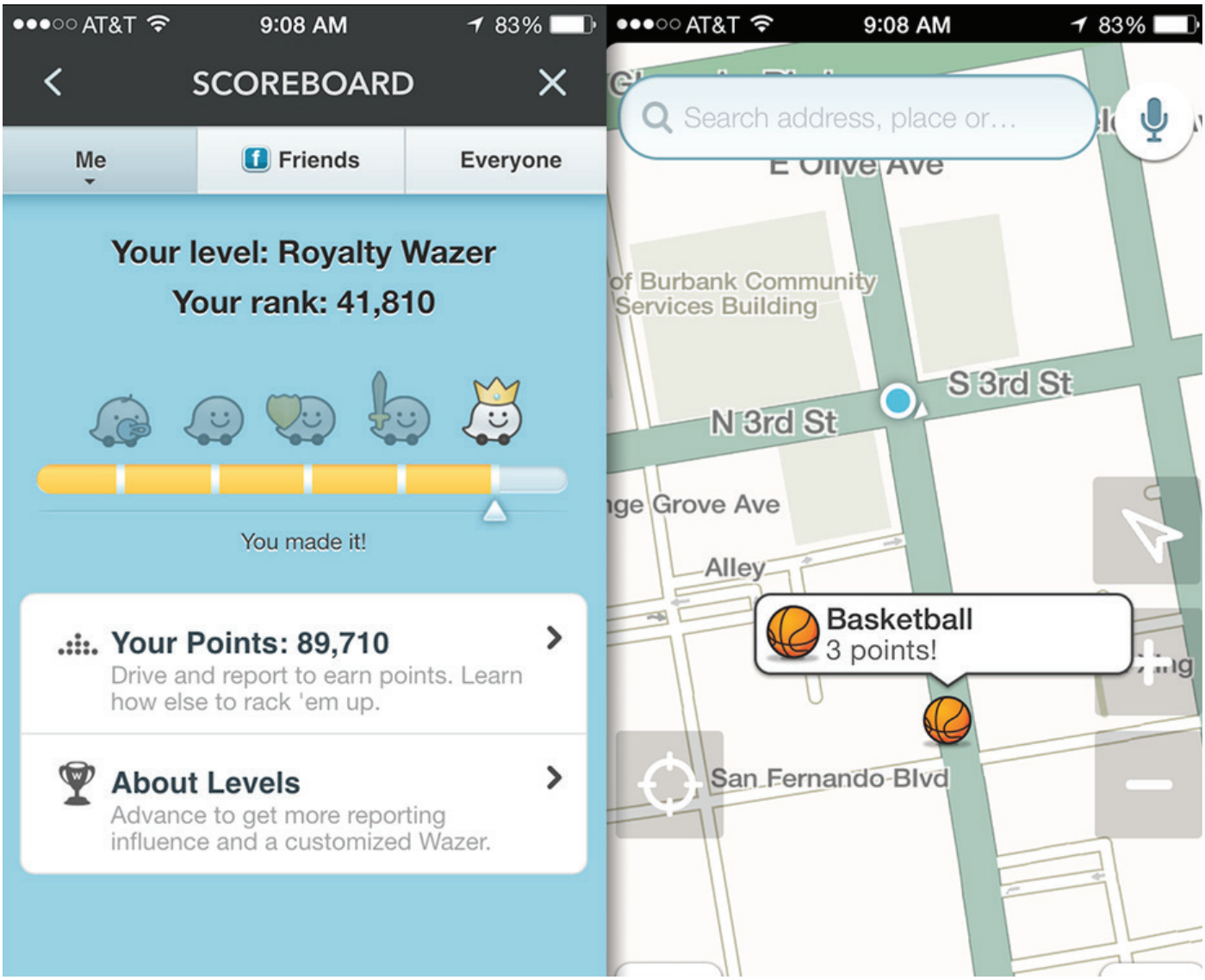




Waze can be used to share a users pick-up location and provide step-by-step navigation for the driver. Privacy protection in the app lets users go invisible and hide their location from others at any time.

Gamification and Social Networking with Waze

The big attraction of the original Waze app is its task and reward system that creates localized communities of drivers. While Waze owns the map rights, the actual navigational system is from crowd-sourced user data since drivers constantly contribute updates, from road conditions to traffic, which might be useful for other drivers. Users are awarded points and badges for their good deeds.



Waze also includes real-time gas prices, exclusive discounts on fuel at certain retailers, and information for major traffic events. The objective of Waze is not to simply provide directions, but to find the fastest and most helpful route to a destination through user-contributed feedback.

Waze collects information about every user based on the actions they take. The app learns about the user's habits, preferences, and driving behavior. Waze uses this data to form a very personalized relationship with the user. For example, Waze remembers a particular route that a user takes every day at the same time, and the app could ask a prompting question like "Would you like to go to work now?"

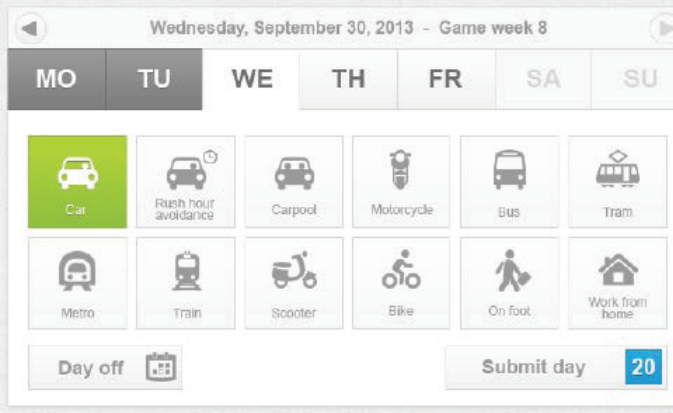
Gamification and Social Networking with From5To4

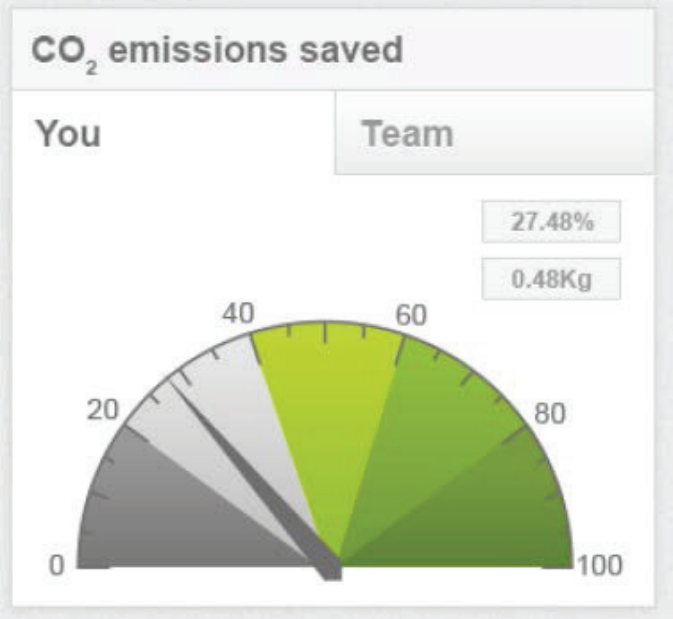
Participants are encouraged ditch their car for traveling to work at least once a week. They do this by playing the From5To4 game as an individual and a team member. The more intelligently a user travels to and from work, the more points and prizes they earn.

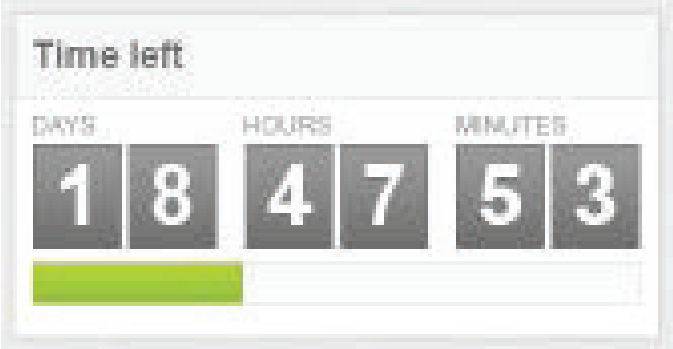
Users enter their travel information online or the mobile app and earn points based on the mode of transportation they use or the number of trips avoided (i.e., working from home). They can also earn points by taking short surveys, completing Pop-Up tasks, and encouraging others to rideshare.

Points are calculated for individuals and for each team. Users can see how well they and their team are doing in comparison to others by looking at the online ranking table, which lists the top 10 players, top 10 teams, and record holders for the different activities.

Each user has their own personal avatar, which functions as a coach to encourage people to leave their car at home at lest one day a week. The avatar delivers messages about any events taking place, advice and tips, requests to complete surveys in return for extra points, and general motivational messages. Points can be converted into virtual rewards to personalize avatars, such as clothing, gadgets, etc. Depending on the arrangement with the participating employer, real prizes may be available.





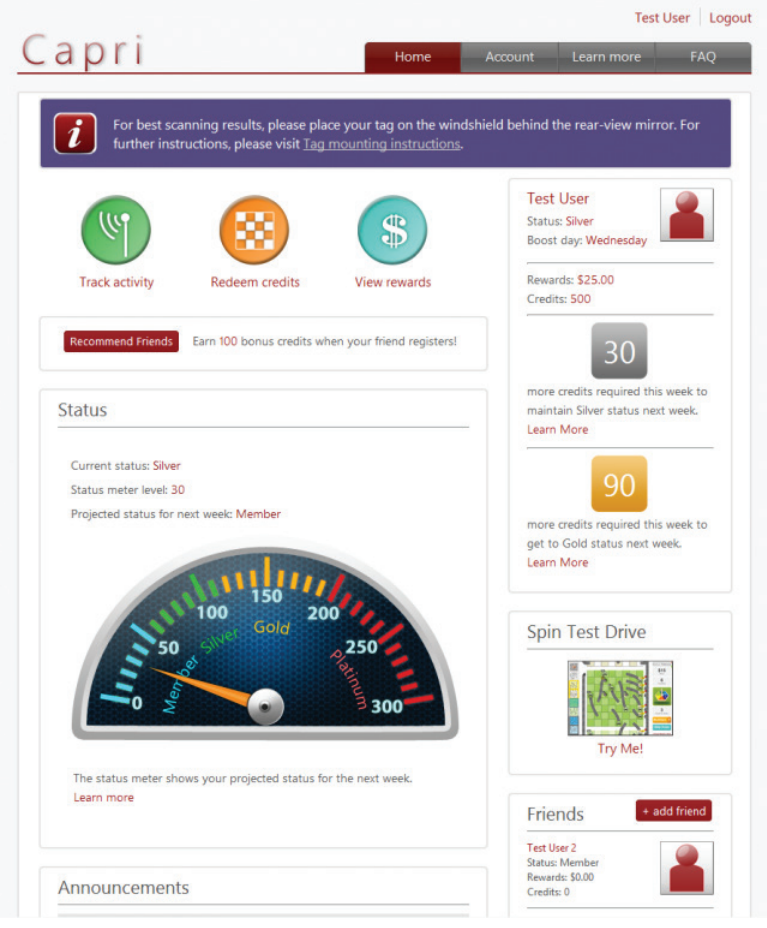


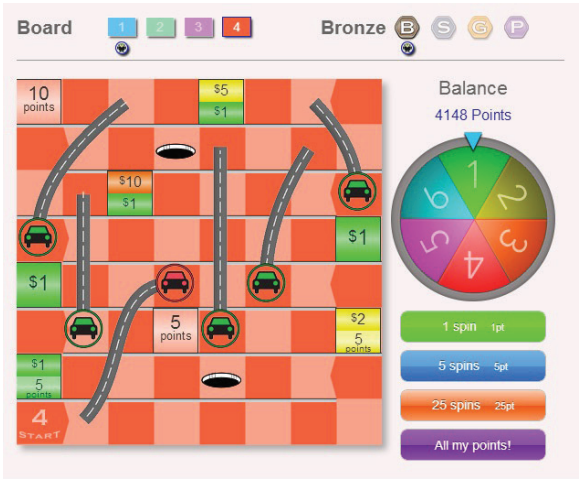
Data outputs include modal share data, travel distances, carbon savings, fuel savings, calories burned, and days telecommuting.

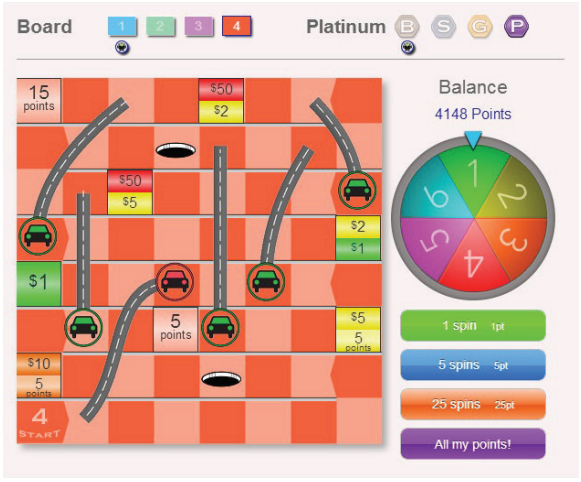
Gamification and Social Networking with Capri

Drivers who arrive on the Stanford campus during off-peak hours earn 10 credits and have their arrival time verified by scanners located at entry points. Drivers get additional credits by parking at lesser-used lots.

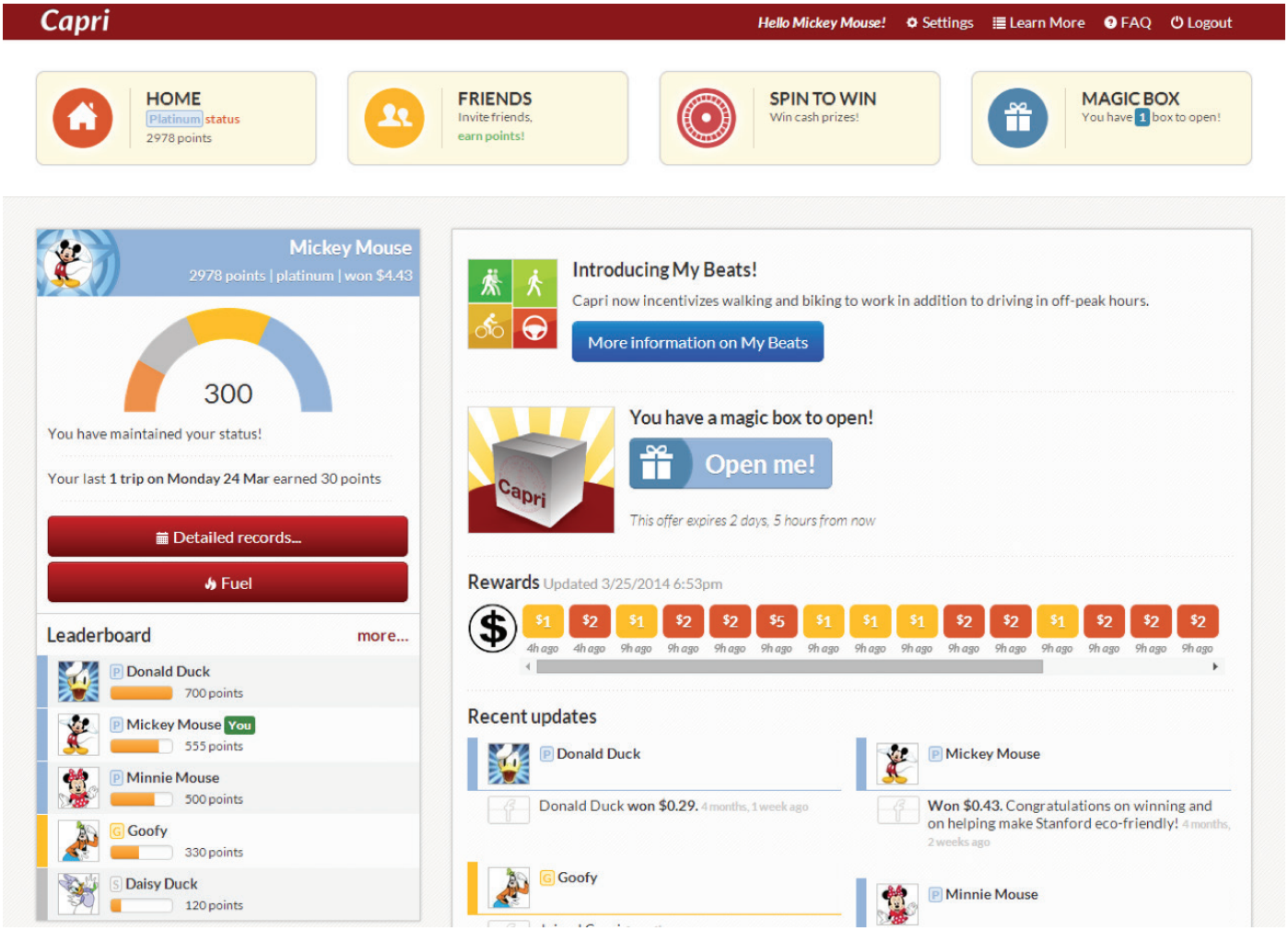
Participants who bike or walk at least a mile to campus earn 10 credits for the first mile and 3 credits for each additional mile (up to a maximum of 25 credits every morning and evening on normal workdays). Their trips are verified by an app that uses GPS to check where the trip starts and ends, as well as the distance traveled.







Users can spend credits in an online game of chance that pays cash prizes between $2 to $50 or cash in credits for a modest amount of cash.

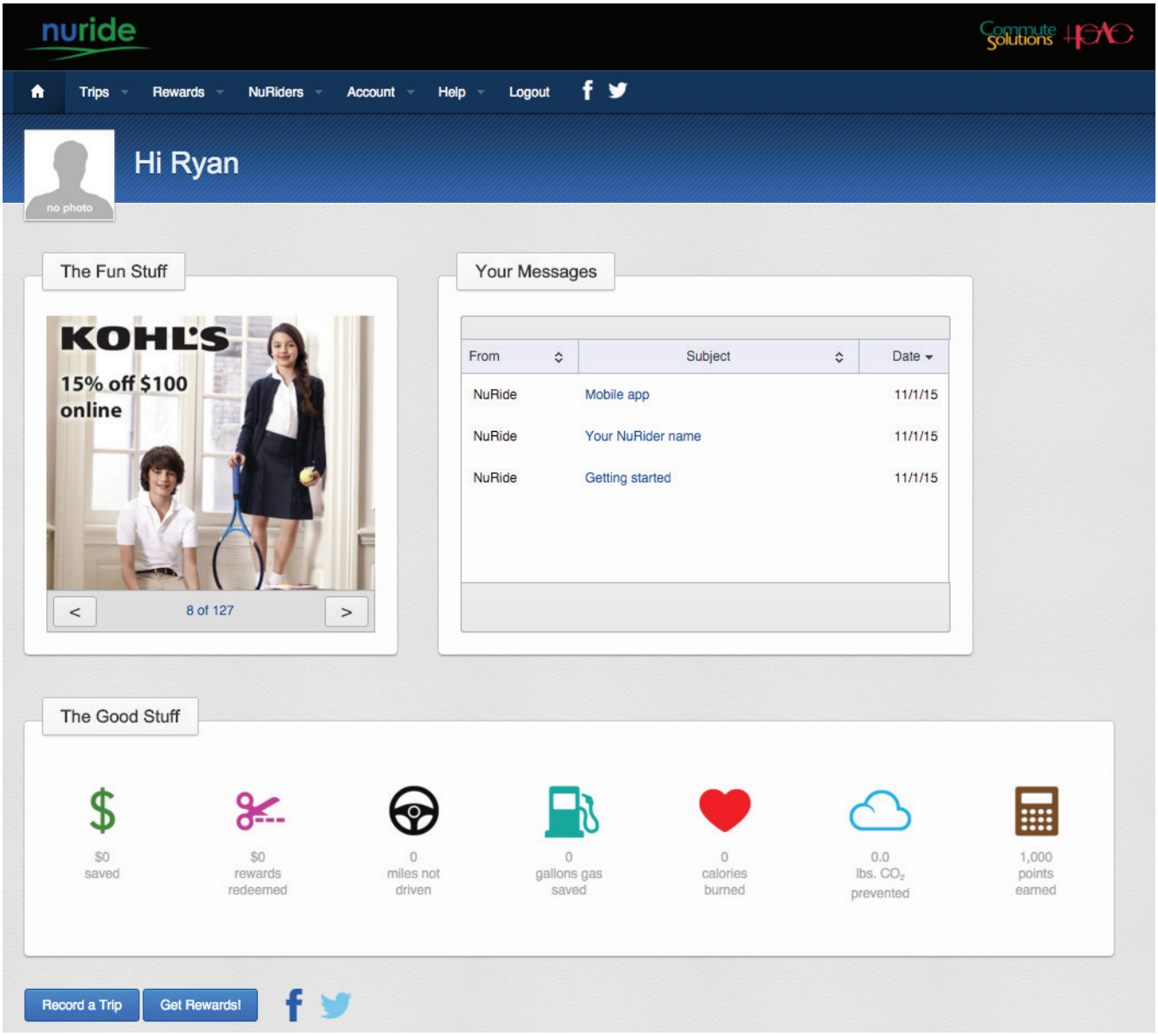


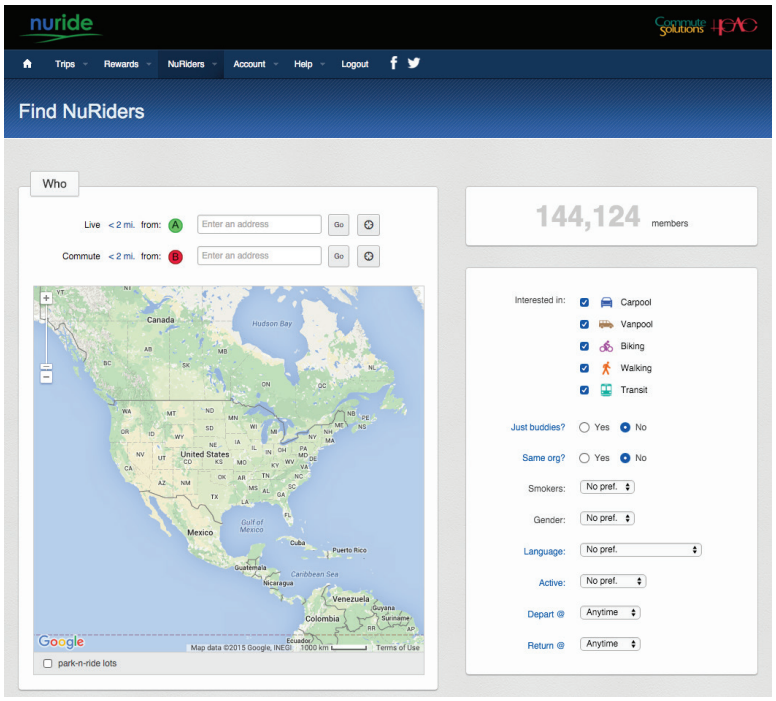
Raffle Effect and Leveling Up

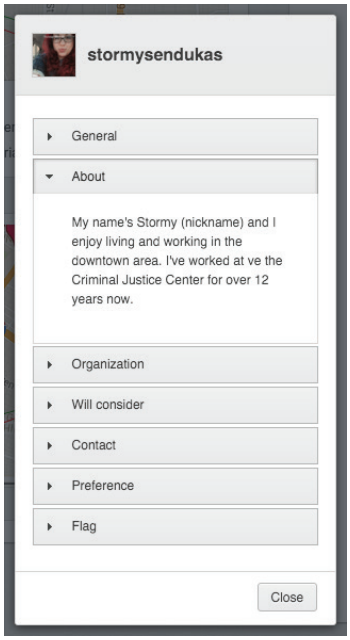
Capri offers random raffle-style rewards, amplifying the amount of money a user can win. The frequency of targeted commutes determines a user's status, ranging from bronze to platinum, which also boosts the size of potential rewards. Users can see their participating friends' performance and rewards and receive extra credits by inviting other friends to join.

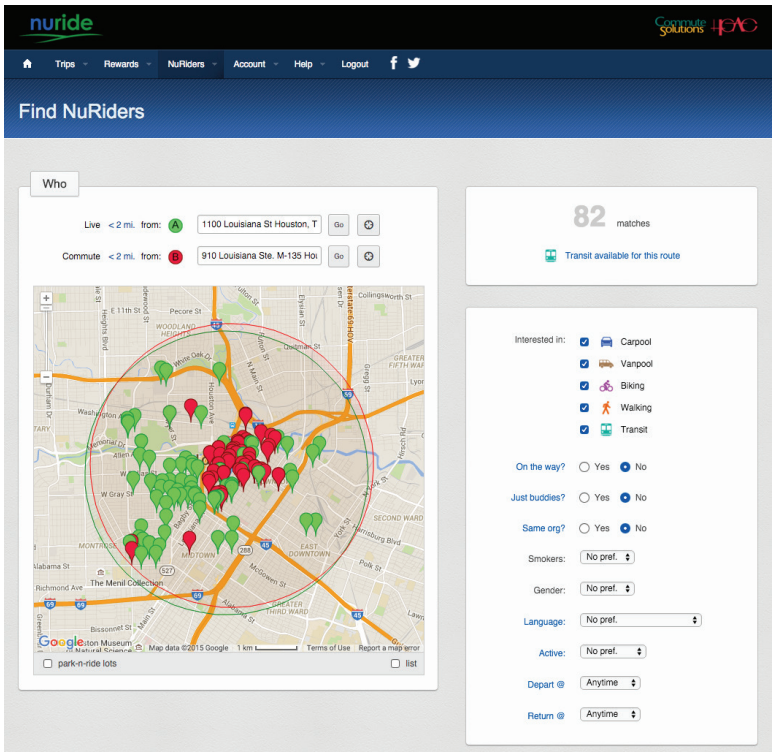
Gamification with NuRide

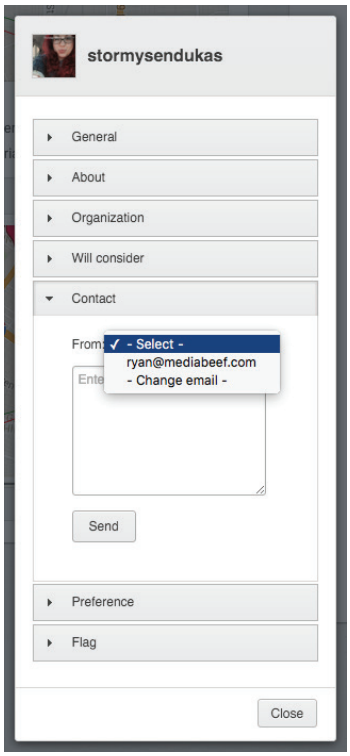
NuRide is a ridematching website where users get rewards when they walk, bike, telecommute, carpool, vanpool, take the train, subway, or bus, or work a compressed week. When a user records their trips, they earn NuRide points based on their trip distance, cost savings, and emissions reduction. They can then redeem their points for rewards provided by local and national sponsors based on where the user lives and travels. Rewards change throughout the year, and are typically restaurant coupons, retailer discounts, and tickets to shows and attractions. Users can accumulate points to use for more valuable rewards.




nuride
Commute Solutions
Trips
Rewards
NuRiders
Account
Help
Logout
Find NuRiders
Who
Live < 2 mi. from: A
Enter an address
Go
Commute < 2 mi. from: B
Enter an address
Go
144,124 members
Interested in:
Carpool
Vanpool
Biking
Walking
Transit
Just buddies? Yes No
Same org? Yes No
Smokers: No pref.
Gender: No pref.
Language: No pref.
Active: No pref.
Depart @ Anytime
Return @ Anytime
park-n-ride lots

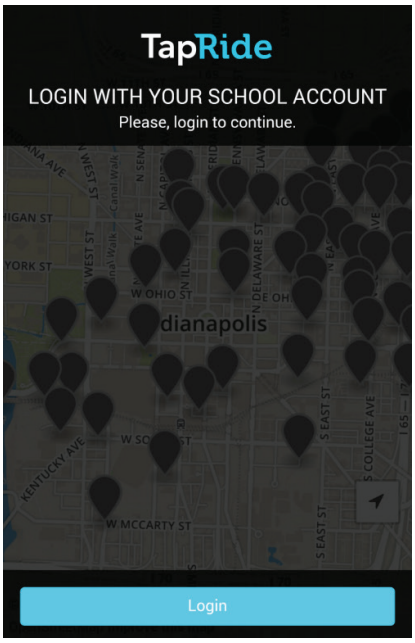

stormysendukas
General
About
My name's Stormy (nickname) and I enjoy living and working in the downtown area. I've worked at ve the Criminal Justice Center for over 12 years now.
Organization
Will consider
Contact
Preference
Flag
Close

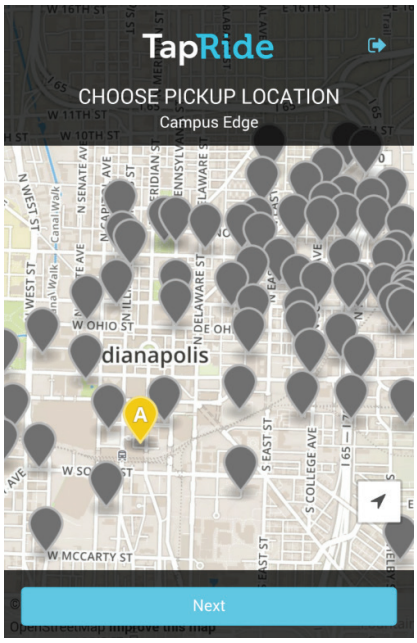

nuride
Commute Solutions
Trips
Rewards
NuRiders
Account
Help
Logout
Find NuRiders
Who
Live < 2 mi. from: A
1100 Louisiana St Houston, T
Go
Commute < 2 mi. from: B
910 Louisiana Ste. M-135 Hou
Go
82 matches
Transit available for this route
Interested in:
Carpool
Vanpool
Biking
Walking
Transit
On the way? Yes No
Just buddies? Yes No
Same org? Yes No
Smokers: No pref.
Gender: No pref.
Language: No pref.
Active: No pref.
Depart @ Anytime
Return @ Anytime
park-n-ride lots
list

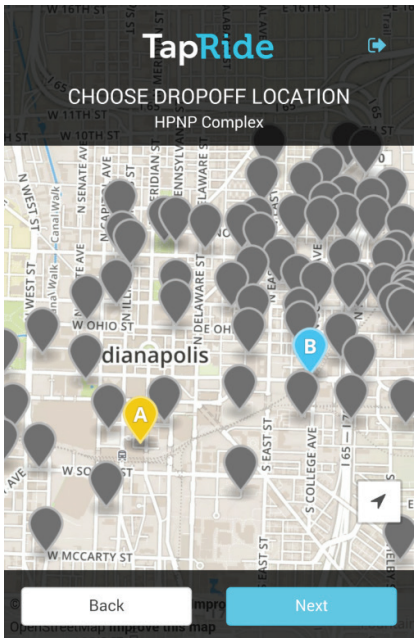

stormysendukas
General
About
Organization
Will consider
Contact
From
- Select -
ryan@mediabeef.com
- Change email -
Send
Preference
Flag
Close

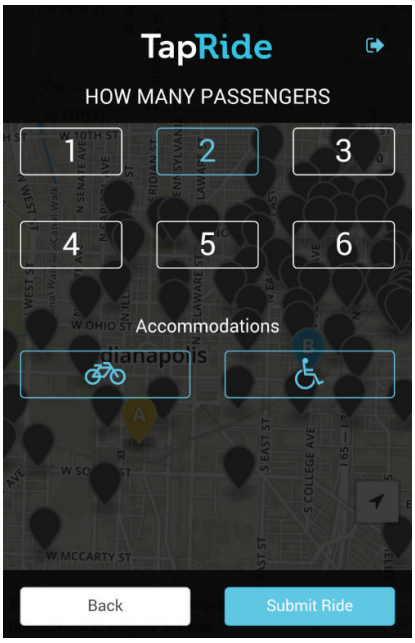
Ride Hailing and Dispatching with TapRide

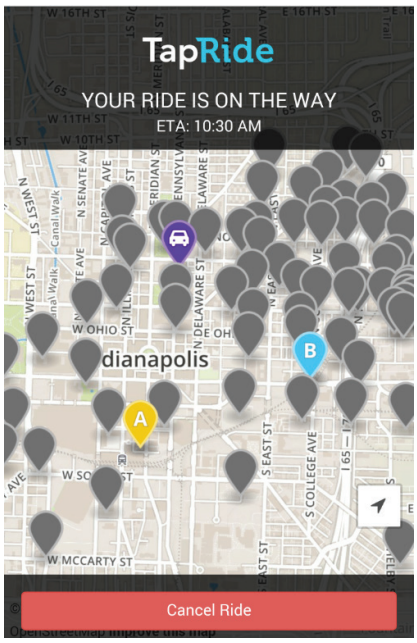
TapRide is a ride hailing and dispatching suite of applications. Riders log in to a mobile app using a username/password or Gmail login, which takes them to a map-based interface to request a ride. They select their pick-up and drop-off locations, list the number of riders they are traveling with, and request a ride.

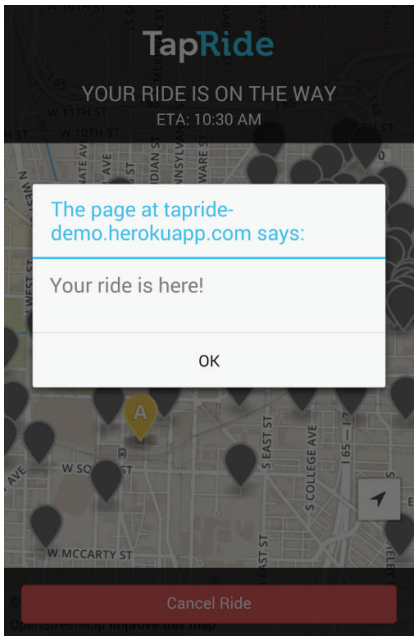




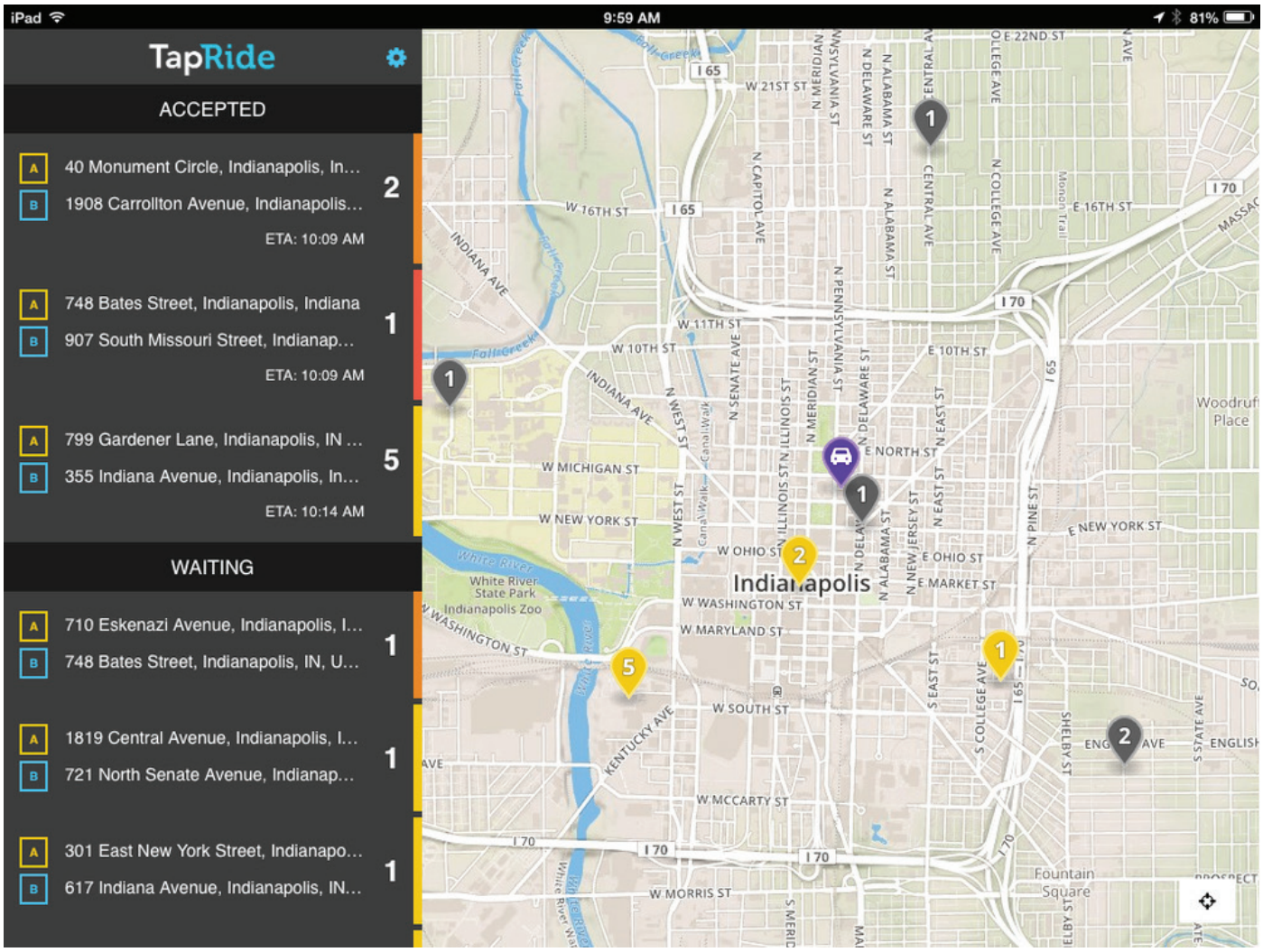








Ride requests are sent directly to drivers via the TapRide app. A push notification is sent to the rider when the driver accepts their ride. Drivers press a digital button labeled “honk” to notify riders that they have arrived and notifications are also sent to the riders’ smartphone alerting them that the driver has arrived at the requested pick-up location.

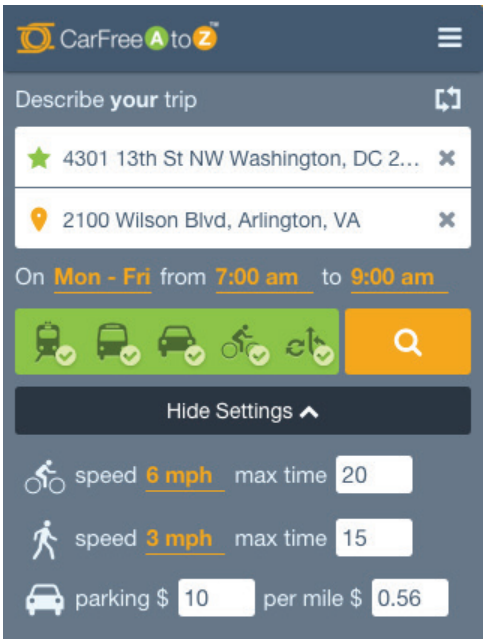


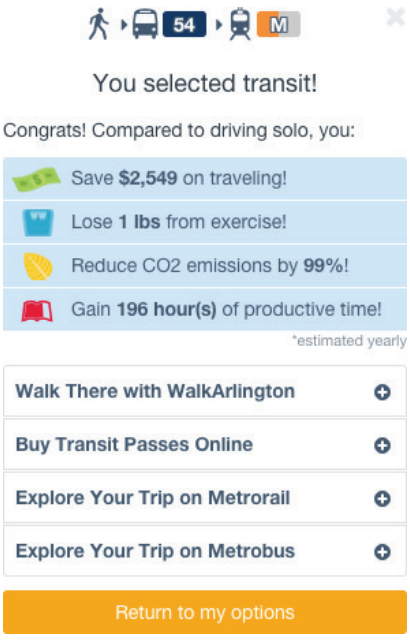
Administrators can limit the geographic area(s) where riders make ride requests. Riders can request rides from pre-determined pickup and drop-off locations, as well as from anywhere within the geofenced area. Administrators also have a dispatcher dashboard which provides the locations of all vehicles and pending ride requests in real time, management capabilities for issue resolution, and data reporting, such as the busiest times of the day, wait times for riders, and most popular pick-up and drop-off locations.

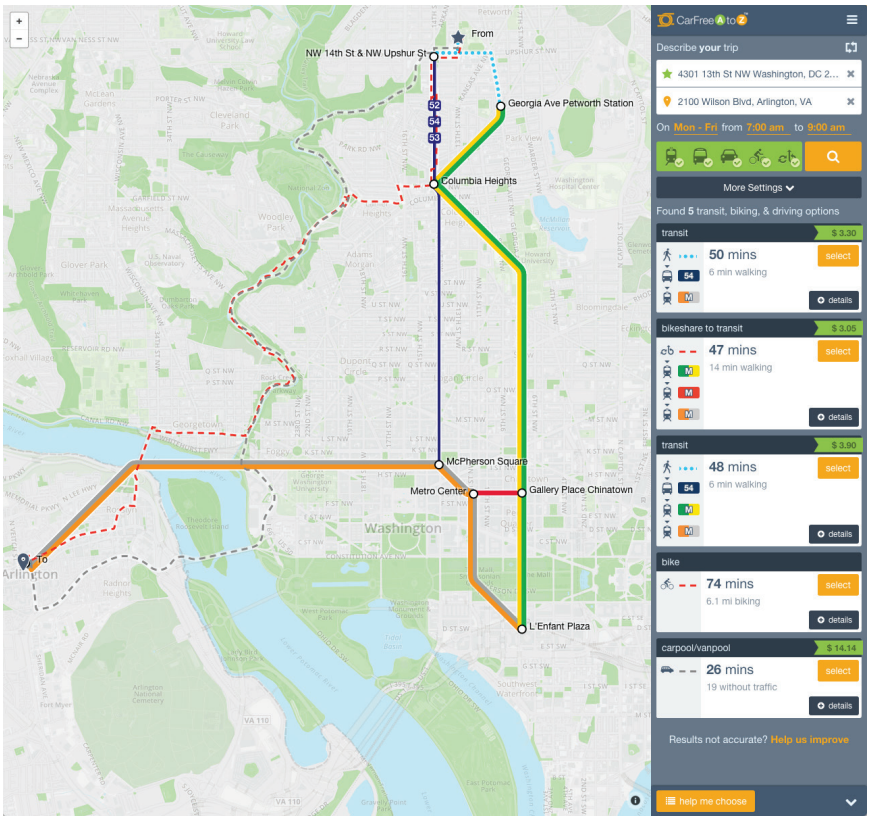
CarFreeAtoZ™

Multi-Modal Trip Planning with CarFreeAtoZ

CarFreeAtoZ is a multimodal trip planning and comparison tool for the Washington region. It features a dashboard where users enter their start and end locations, typical travel times, and the different travel modes they want to compare.







Once the user has entered their criteria, the system sorts travel options using a combination of details, including cost, calories burned, ease, and time, and displays routes for these travel options on a large map.

Selecting the details button for any given travel option will display step-by-step directions on the map. The select button will display the criteria used to rate a specific travel option, including savings, reduction in CO2 emissions, and health benefits.

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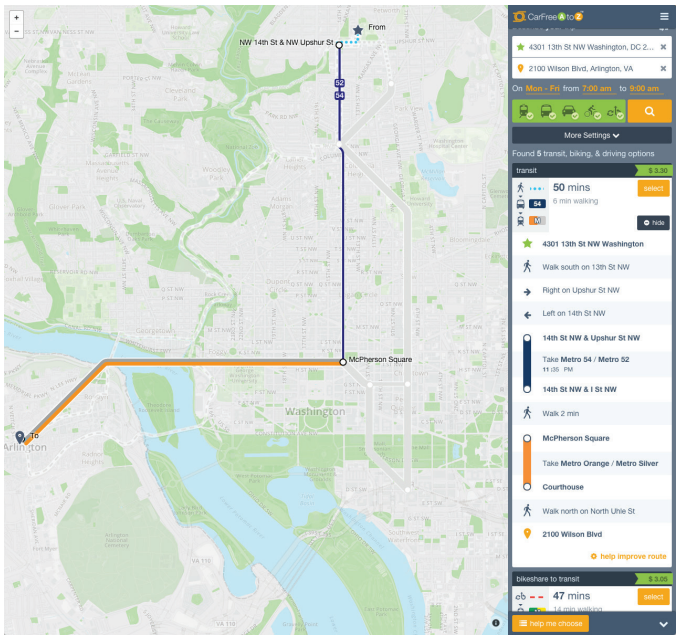
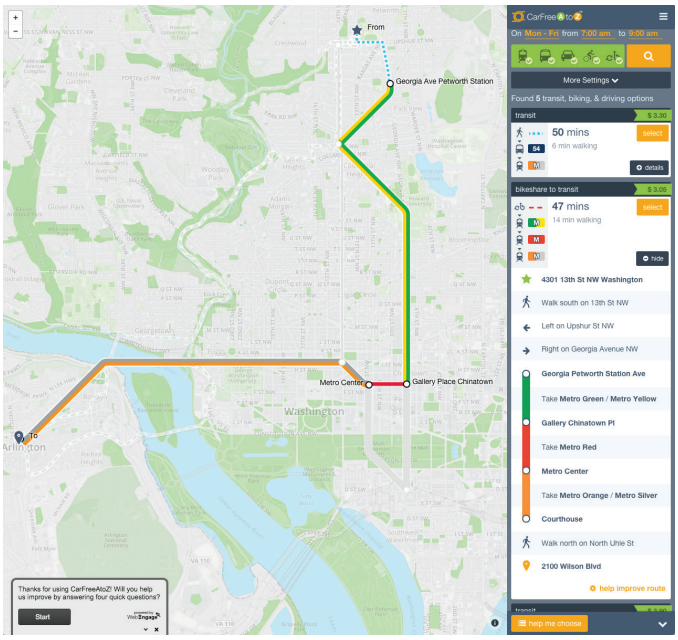
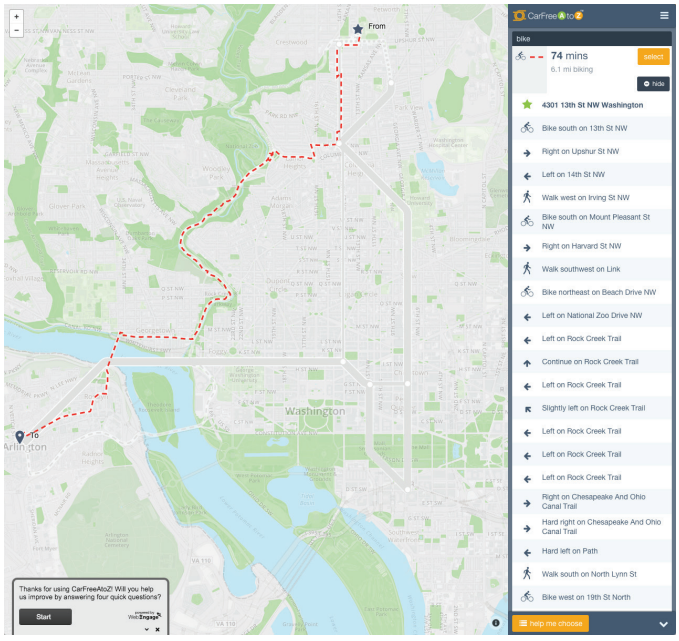
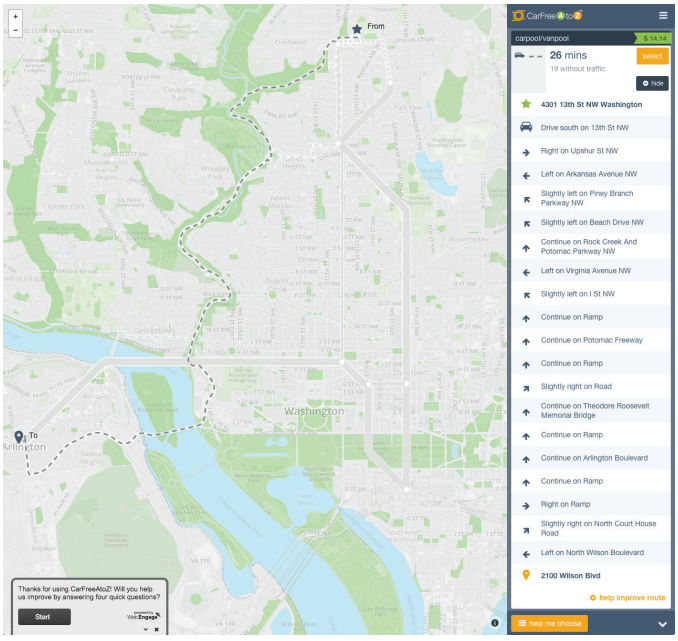

From
NW 14th St & NW Upshur St
To
McPherson Square
Washington
CarFree A to Z
4301 13th St NW Washington, DC 2...
2100 Wilson Blvd, Arlington, VA
On Mon - Fri from 7:00 am to 9:00 am
More Settings
Found 5 transit, biking, & driving options
transit
$ 3.30
50 mins
6 min walking
select
S4
M
hide
4301 13th St NW Washington
Walk south on 13th St NW
Right on Upshur St NW
Left on 14th St NW
14th St NW & Upshur St NW
Take Metro 54 / Metro 52
11:35 PM
14th St NW & I St NW
Walk 2 min
McPherson Square
Take Metro Orange / Metro Silver
Courthouse
Walk north on North Uhle St
2100 Wilson Blvd
help improve route
bikeshare to transit
$ 3.00
47 mins
14 min walking
help me choose


From
To
Georgia Ave Petworth Station
Metro Center
Gallery Place Chinatown
Washington
CarFree A to Z
On Mon - Fri from 7:00 am to 9:00 am
More Settings
Found 5 transit, biking, & driving options
transit
$ 3.30
50 mins
6 min walking
select
S4
M
details
bikeshare to transit
$ 3.00
47 mins
14 min walking
select
hide
4301 13th St NW Washington
Walk south on 13th St NW
Left on Upshur St NW
Right on Georgia Avenue NW
Georgia Petworth Station Ave
Take Metro Green / Metro Yellow
Gallery Chinatown Pl
Take Metro Red
Metro Center
Take Metro Orange / Metro Silver
Courthouse
Walk north on North Uhle St
2100 Wilson Blvd
help improve route
Thanks for using CarFreeAtoZ! Will you help us improve by answering four quick questions?
Start
help me choose

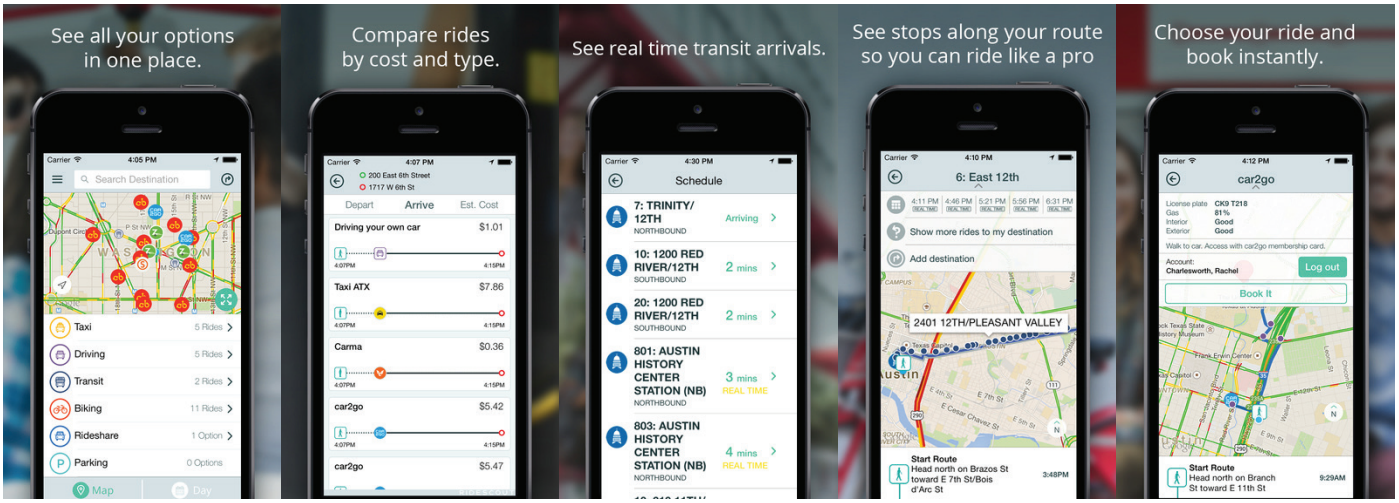

From
To
Washington
CarFree A to Z
bike
74 mins
6.1 mi biking
select
hide
4301 13th St NW Washington
Bike south on 13th St NW
Right on Upshur St NW
Left on 14th St NW
Walk west on Irving St NW
Bike south on Mount Pleasant St NW
Right on Harvard St NW
Walk southwest on Link
Bike northeast on Beach Drive NW
Left on National Zoo Drive NW
Left on Rock Creek Trail
Continue on Rock Creek Trail
Left on Rock Creek Trail
Slightly left on Rock Creek Trail
Left on Rock Creek Trail
Left on Rock Creek Trail
Left on Rock Creek Trail
Right on Chesapeake And Ohio Canal Trail
Hard right on Chesapeake And Ohio Canal Trail
Hard left on Path
Walk south on North Lynn St
Bike west on 19th St North
Thanks for using CarFreeAtoZ! Will you help us improve by answering four quick questions?
Start
help me choose


From
To
Washington
CarFree A to Z
carpool/vanpool
$ 14.14
26 mins
19 without traffic
select
hide
4301 13th St NW Washington
Drive south on 13th St NW
Right on Upshur St NW
Left on Arkansas Avenue NW
Slightly left on Piney Branch Parkway NW
Slightly left on Beach Drive NW
Continue on Rock Creek And Potomac Parkway NW
Left on Virginia Avenue NW
Slightly left on I St NW
Continue on Ramp
Continue on Potomac Freeway
Continue on Ramp
Slightly right on Road
Continue on Theodore Roosevelt Memorial Bridge
Continue on Ramp
Continue on Arlington Boulevard
Continue on Ramp
Right on Ramp
Slightly right on North Court House Road
Left on North Wilson Boulevard
2100 Wilson Blvd
help improve route
Thanks for using CarFreeAtoZ! Will you help us improve by answering four quick questions?
Start
help me choose

RIDESCOUT™

Multi-Modal Trip Planning with RideScout

RideScout aggregates transportation options on its mobile app. Using predictive technology, RideScout shows users transit, taxi, rideshare, carshare, bikeshare, carpool, walking, biking, driving, and parking options in one view, with real-time transit departures and traffic integration. Through GlobeSherpa they have also integrated booking, ticketing, and payment in several major cities. Users are able to compare all available public, private, and social transportation options in real time on their mobile device, compare rides by cost and type, select the one they want, and pay for the ride or access it, with just a few taps.



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Competitor Feature Matrix

Vendor	Dashboard	Ridematch Widget	Ridematching	Events	School Pool	Multimodal Trip Report	User Proxy	Real-time Traffic	Gamification	Incentives/ Prizes	Credits/ Points	Challenges	Rankings/ Leaderboard	Level Up	Badges	Social Networking	Custom Avatars	$ / CO_2 / Cal.	Website
Congestion and Parking Relief Incentives (CAPRI)	■								■	■	■	■	■	■		■			*discontinued*
CarFreeAtoZ	■					■												■	carfreeatoz.com
Carma Carpooling			■													■			carmacarpool.com
Carzac			■													■			carzac.com
Duet			■													■			duetinc.com
From5To4	■								■		■		■					■	f5t4.co.uk
Lyft Line			■																lyft.com/line
MüV			■																muv2work.com
NuRide	■	■	■			■			■	■	■							■	nuride.com
Ride			■													■		■	ride.com
RideAmigos	■	■	■	■	■	■	■		■	■	■	■	■		■	■		■	rideamigos.com
RideScout						■													ridescout.com
Scoop			■																takescoop.com
Slice Rides			■													■			slicerides.com
Split			■																split.us
TapRide	■		■																tapridemobile.com
TwoGo			■																twogo.com
UberPool			■																get.uber.com/cl/uberpool
Waze / RideWith			■	■				■	■		■		■	■		■	■		waze.com/ridewith
Zimride			■																zimride.com