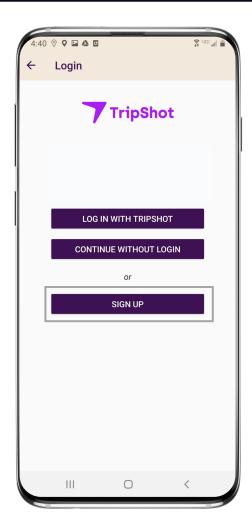
Sign Up for Tripshot

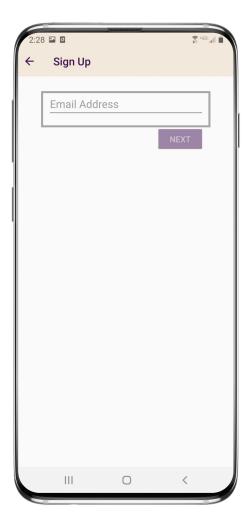


- Download the TripShot app from iOS or Android.
- 2. Click Choose Public System: Lurie Children's Hospital
- Sign Up and enter your email address.
- 4. Click the link in your email to set up your TripShot account.
- Optional: Upon first logging in, TripShot will request access to your location and to send you notifications. Click "Allow".











App Store





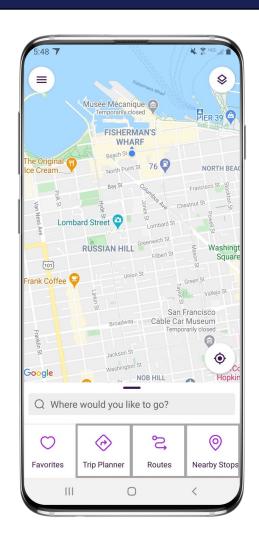


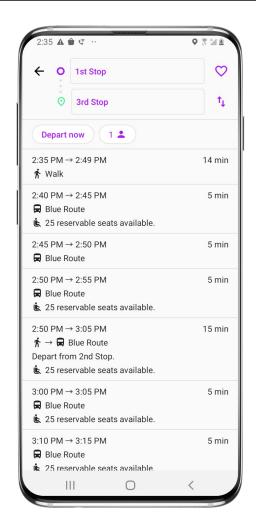
Plan Your Trip

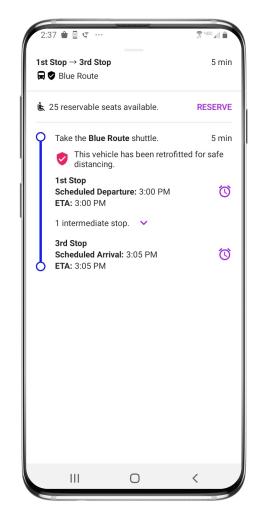


From the Home screen there are three ways to find your route and get travel information:

- Select Trip Planner to see options from your current location to your destination.
- Select Routes to see all your route options.
- 3. Select Nearby Stops to see stops near your current location.





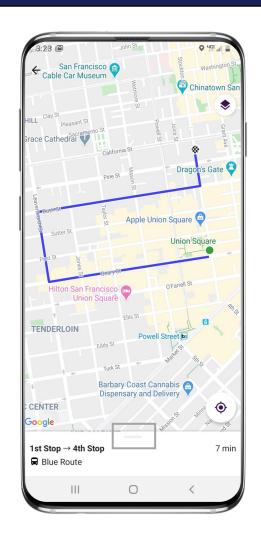


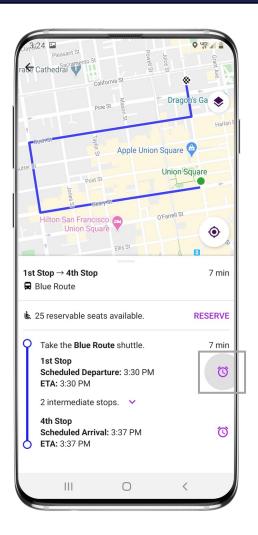


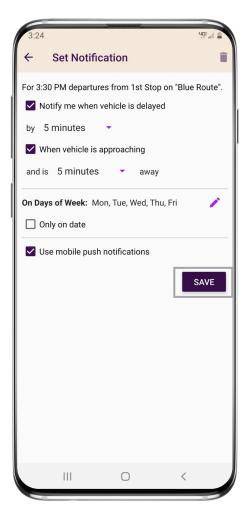
Set Up Notifications for Your Route



- Subscribe to receive True-Time® push location notifications about your shuttle.
- On your route map swipe from the bottom to reveal the trip details.
- 3. Set a notification by choosing a departure time, then **tap the alarm icon**.
- 4. Edit your **notification** settings and Save.









Frequently Asked Questions



How do I log into Tripshot?

Enter the service name and sign up using your email address.

What if I have an issue logging in?

Reach out to chicago@wedriveu.com

Why should I utilize the Tripshot app?

Tripshot will always have the latest shuttle schedules and route information. The Rider app provides a Trip Planner to view all route options, access to shuttle real-time location, and ability to set intelligent notifications if a vehicle is arriving or delayed.

Is there a tutorial on how to use the Tripshot Rider app?

Yes, when you install Tripshot for the first time basic tips will guide you through how to use the Tripshot app.

Is the vehicle location accurate and real-time?

Yes, Tripshot collects GPS data approximately every second from the shuttle.

Are the Tripshot delay notifications and ETAs reliable?

Yes, Tripshot notifications are reliable. Tripshot utilizes Google Maps Traffic Data for stop ETA's and factors in traffic, accidents, and construction.