



2022

# A Leader in Accessible Mobility



45 Languages



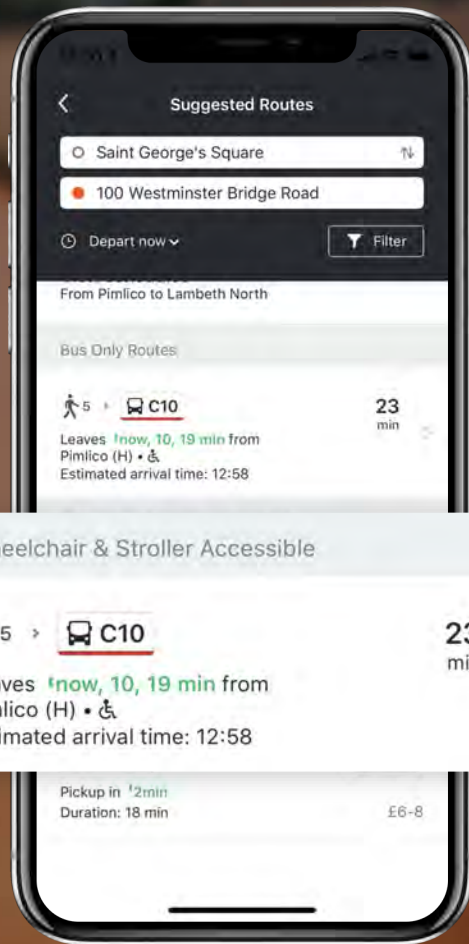
Blind & Visual Impairments



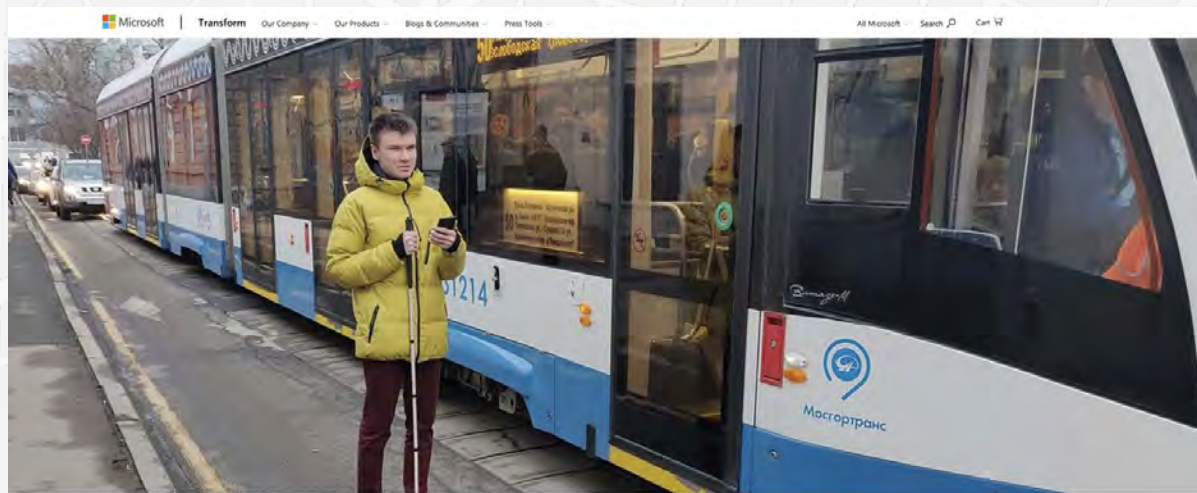
Hand Motor Impairments



Ambulatory Impairments



Example: Moovit App in London



## How Moovit improved its app to help people with disabilities ride transit with confidence



Alexandr Epaneshnikov, a 19-year-old Russian student who is legally blind, recently decided he wanted to be more independent by commuting on his own and relying less on his mom for rides to school. It meant taking a streetcar to a subway to his high school in Moscow, a 30-minute trip that Epaneshnikov assuredly navigates with a cane and [Moovit](#), an urban mobility app optimized for screen readers.

[Katerina Ily](#)

May 29, 2019



"I am very happy that Moovit is accessible and offers a good amount of information about Moscow public transportation," says Epaneshnikov, who wants to study information technology at a university. The app has helped him meet friends at cafes and restaurants, and take a train to an unfamiliar city outside Moscow to visit his girlfriend's family.



Be My Eyes



RightHear



aira



ONCE

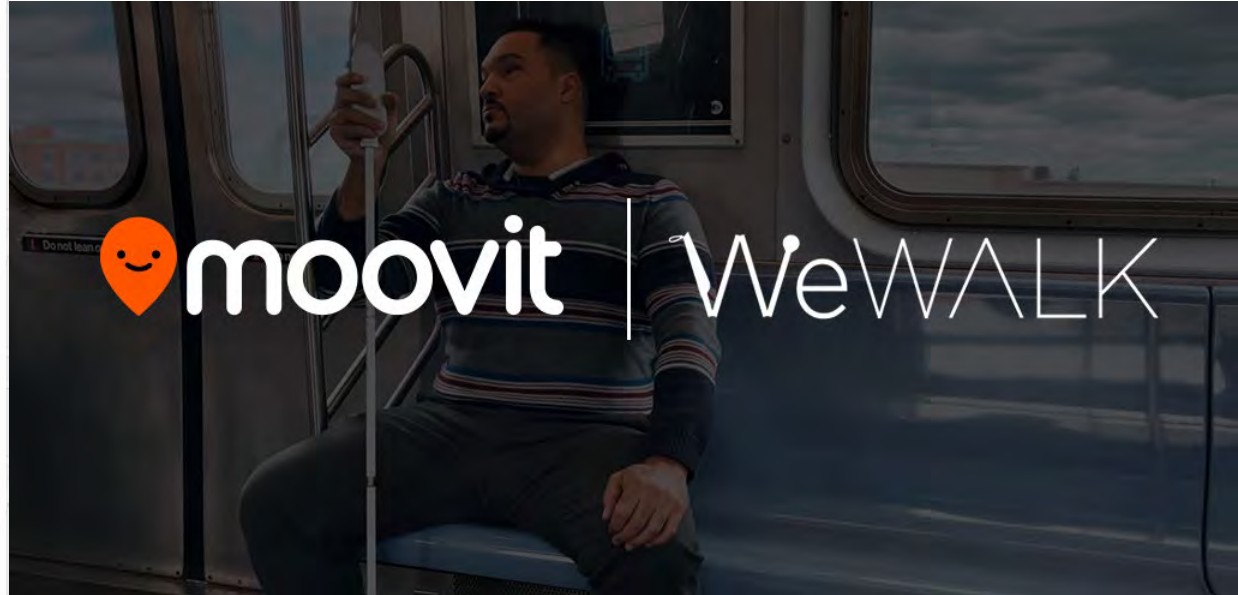
COMMUNITY LIVING  
Toronto

# Moovit partners with smart cane company WeWALK to enhance mobility for visually impaired

**Moovit X**

**WeWalk**

Announced in 2021



# Moovit x Community Living Toronto

Since 2019



**Delivering Equality  
for People with  
Intellectual or  
Developmental  
Disability (IDD)  
in  
Toronto, Canada**





**Questions?**