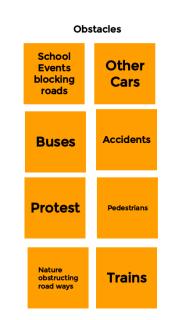
irst Name	ast Name	mail	
RJ	.emon	lemon@email.sc.edu	
Nathan	icodin	Inicodin@email.sc.edu	
Luke	uaracino	guaracino@email.sc.edu	
Liban	nohamed	.mohamed@email.sc.edu	
Kanye	Mitchell	KANYE@email.sc.edu	

App Functions	App Navigation		
Give the shortest route to campus destination	the user gets routes with traffic signals with a green light at the moment	Home Screen -> Address search bar -> Directions to destination	Select if you are driving or walking
If driving give user the path of least resistance	Shows easiest walking route to campus	Common searches pop up on the map immediately	Shows police cars nearby
Shows open parking areas around campus	Police have access if you allow, to help if you are in danger	Available anywhere in Columbia	Ability to save your favorite locations
shows the user alternative routes to skip railway tracks.	Users can give updates to other users	Can use routes without Highways	Users can alert other users if a speed trap is present



Driving with directions

Pedestrian Controls

A
Audio
directions

Will announce accidents and obstacles Can inform other users when walkways are not available Show upcoming crosswalks, stop signs ahead

Several languages available Will update your directions if an accident occurs Allows you to choose multiple routes Shows the quickest walking route

voice interactions Auto adjustments to route if mistaken turns happen

Will show runners/walker frequent paths taken by other people Can inform the user how far they've gone

Can add multiple stops Multiple routes available to your destination Will show the busiest paths in real time so they can avoided if chosen Alter other users if pedestrian signage is down or not working