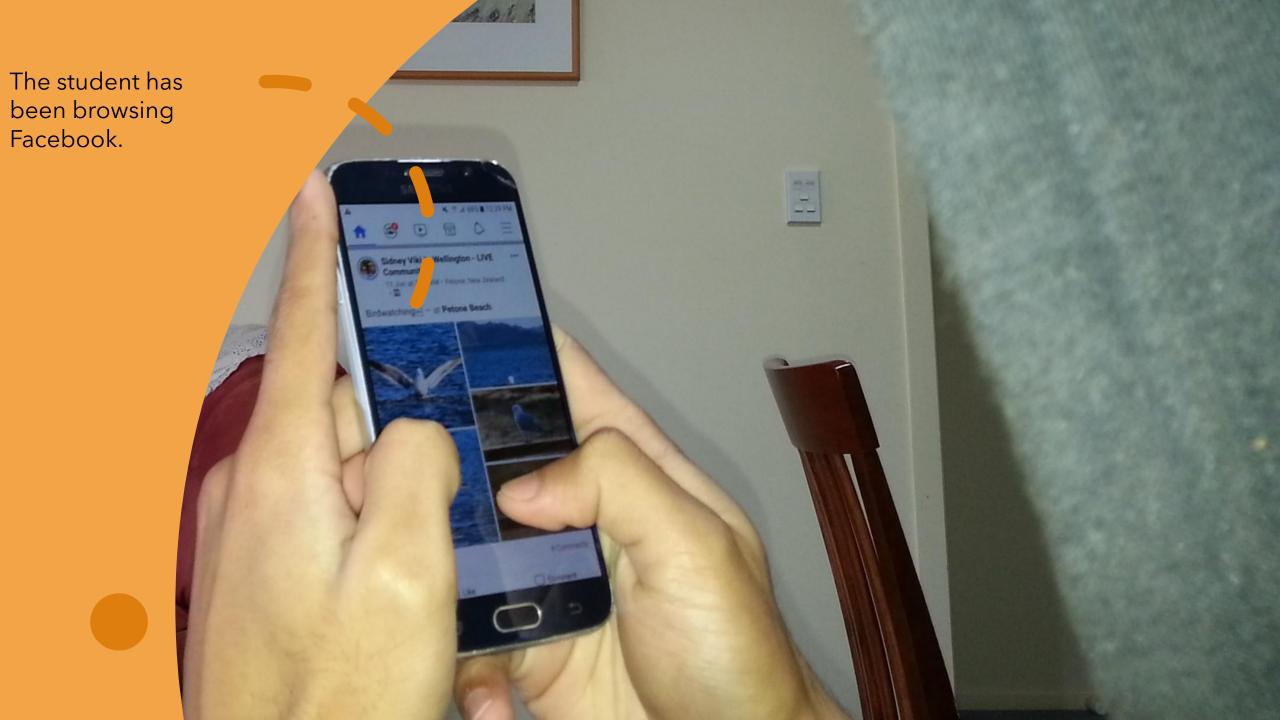
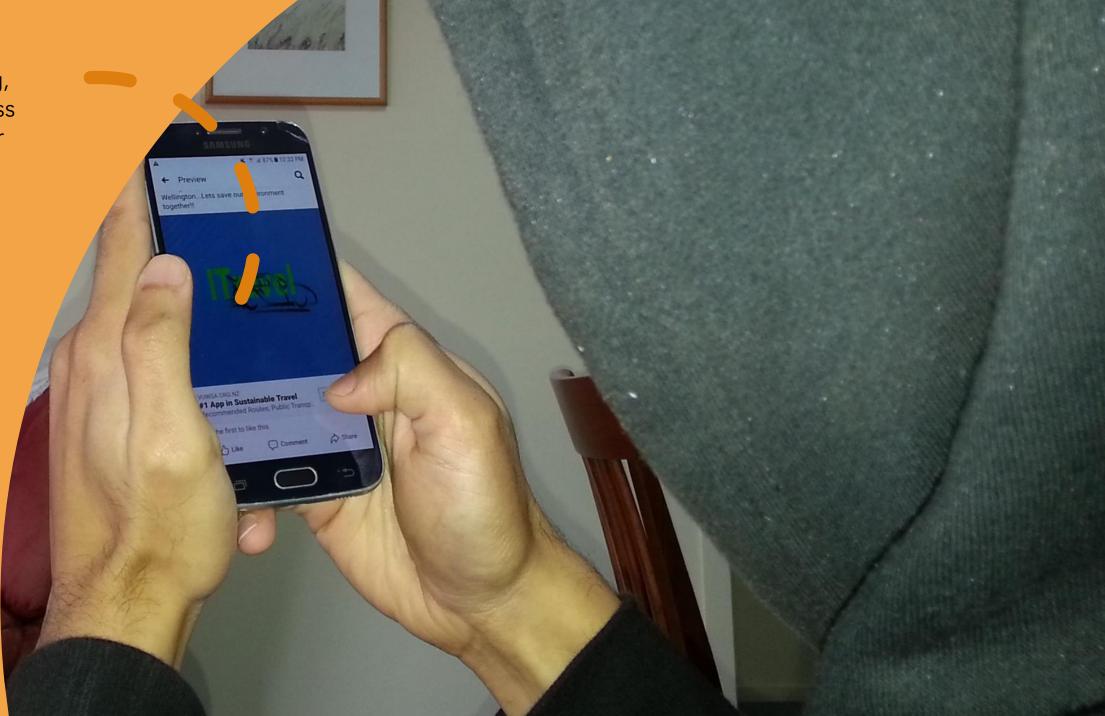
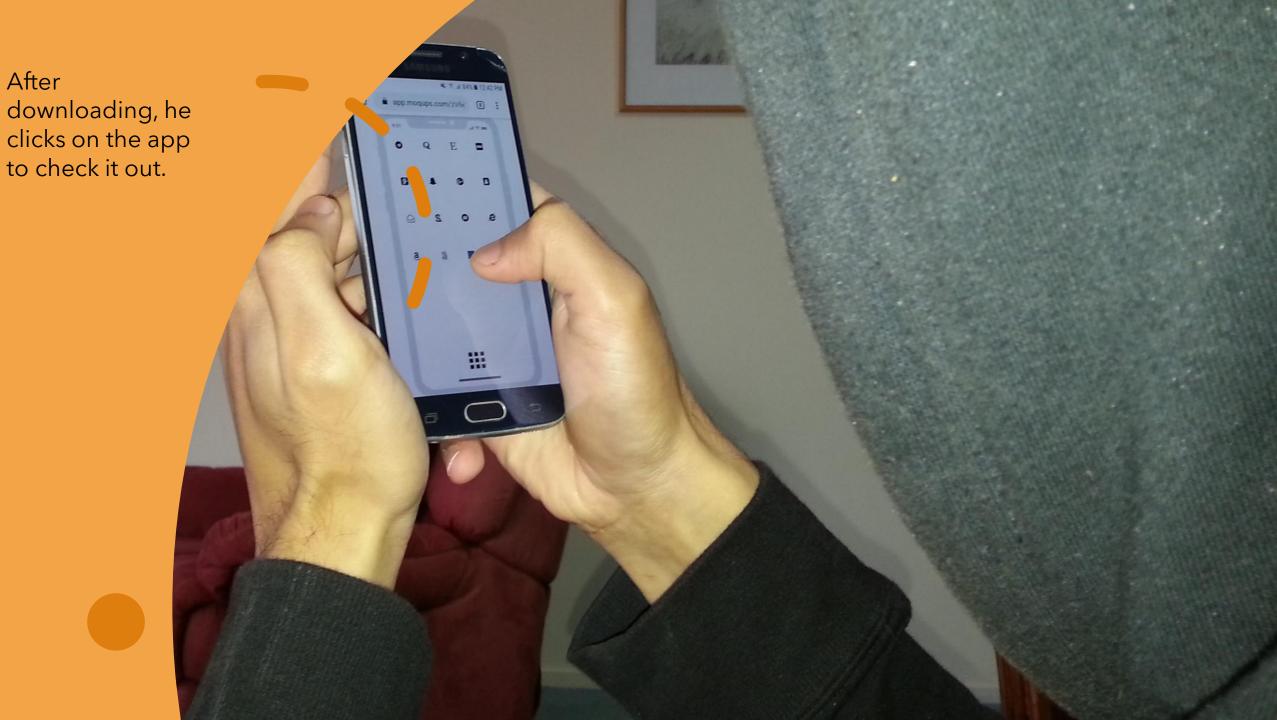
## Contextual documentation



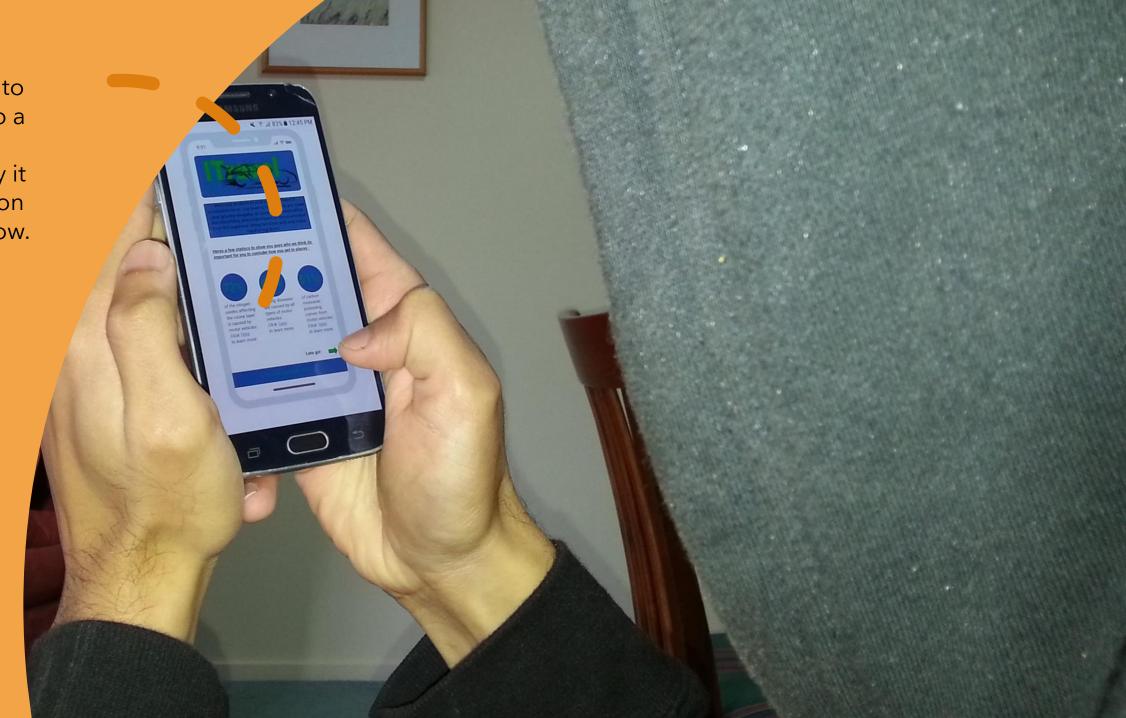
Upon browsing, he comes across VUWSA's ad for the app so downloads it.

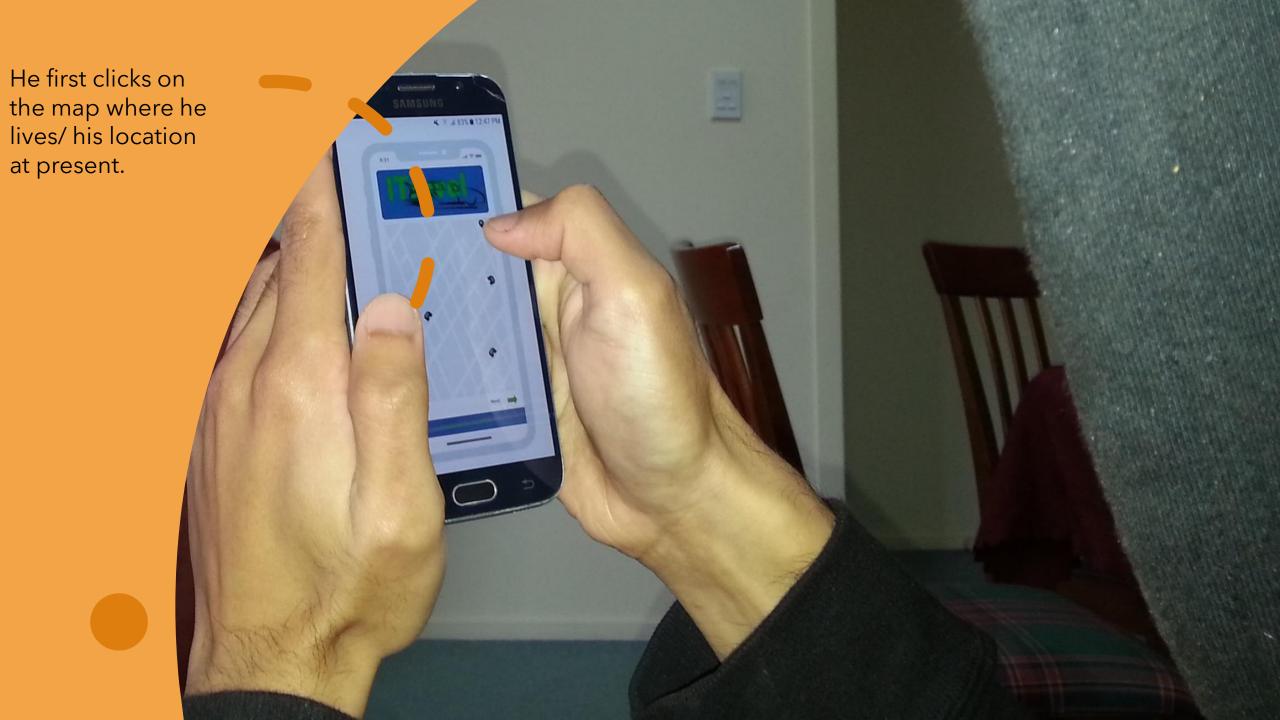


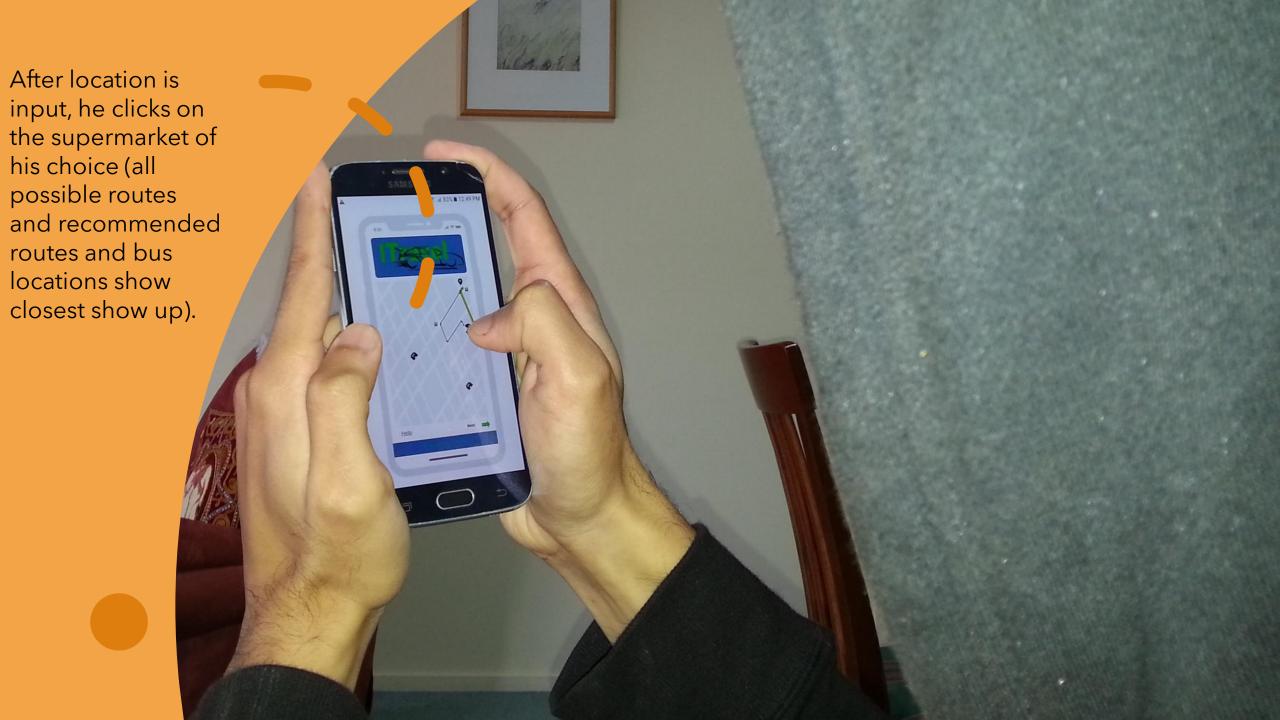




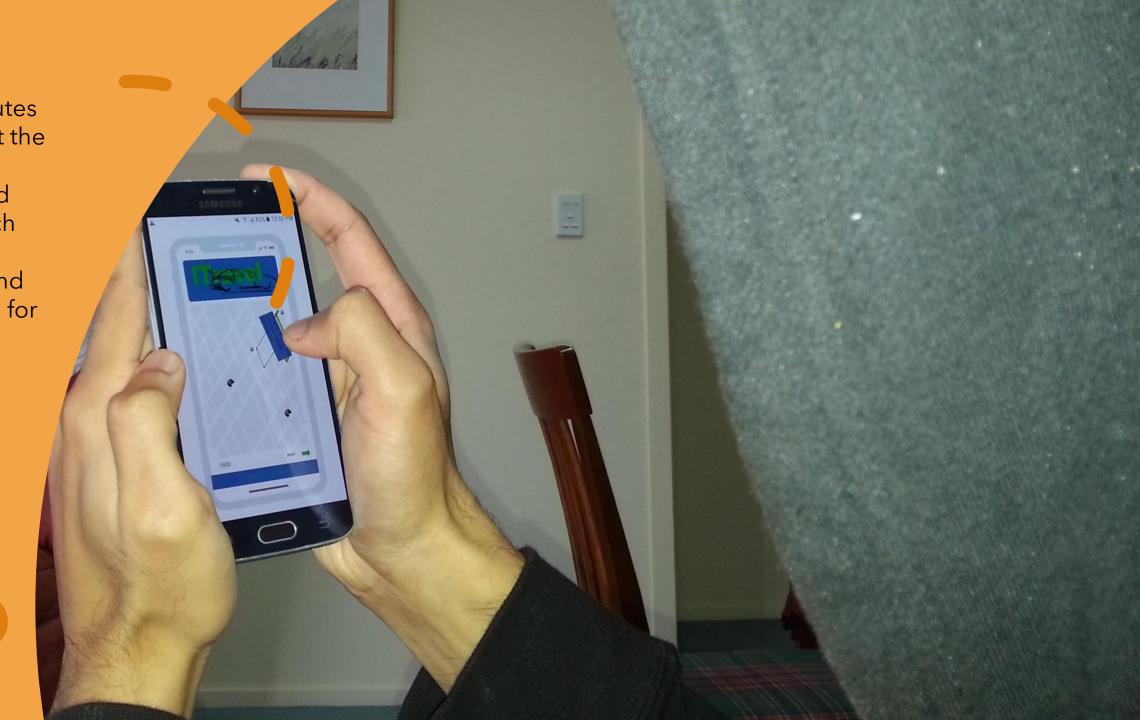
After getting to know the app a little more, decides to try it out so clicks on the 'next' arrow.





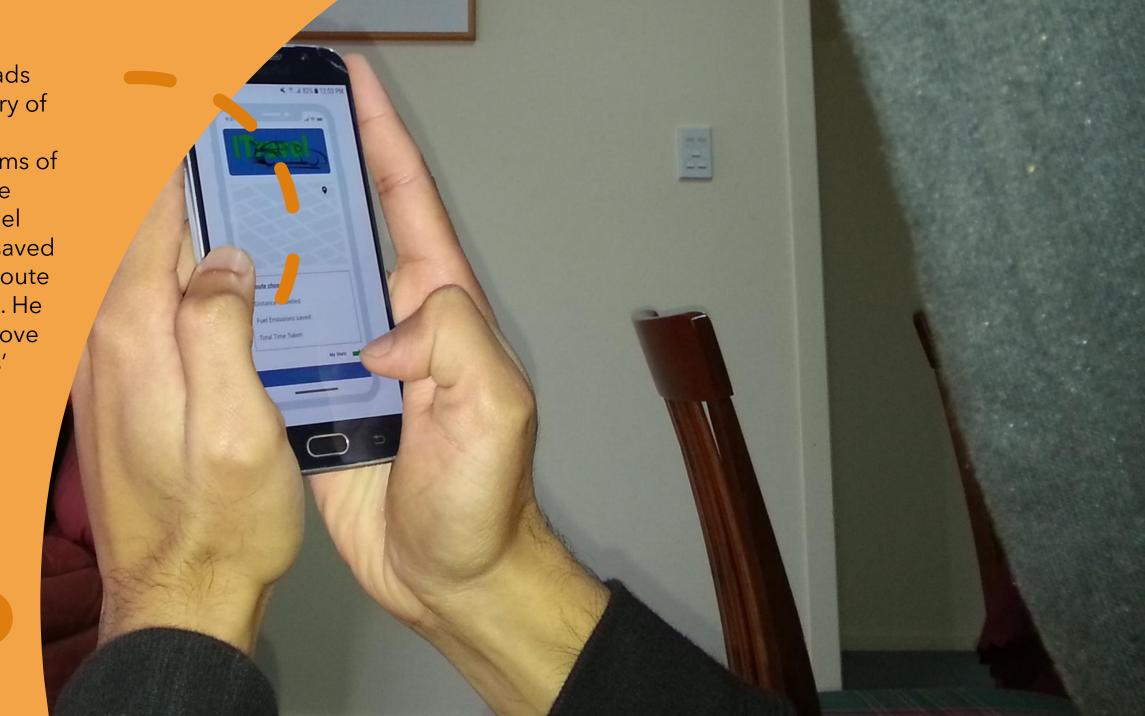


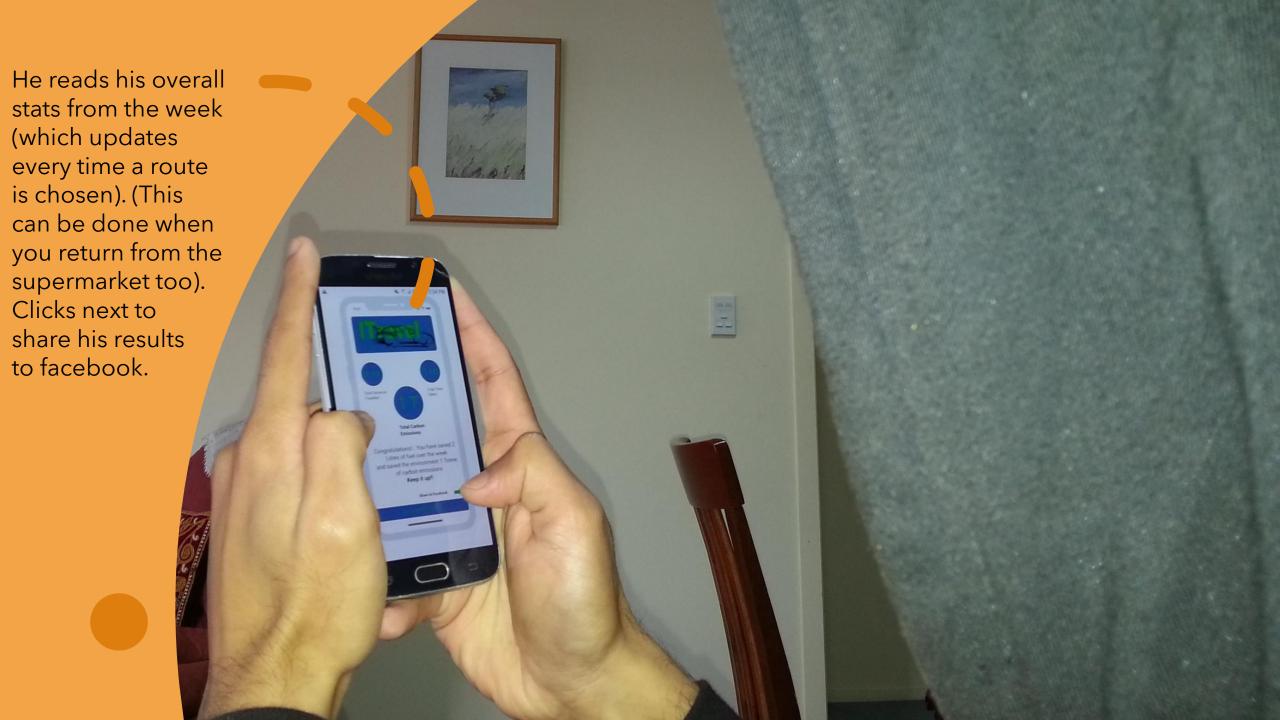
He clicks all possible routes to check out the different distance and times of each form of transport (and fuel emitted for car).

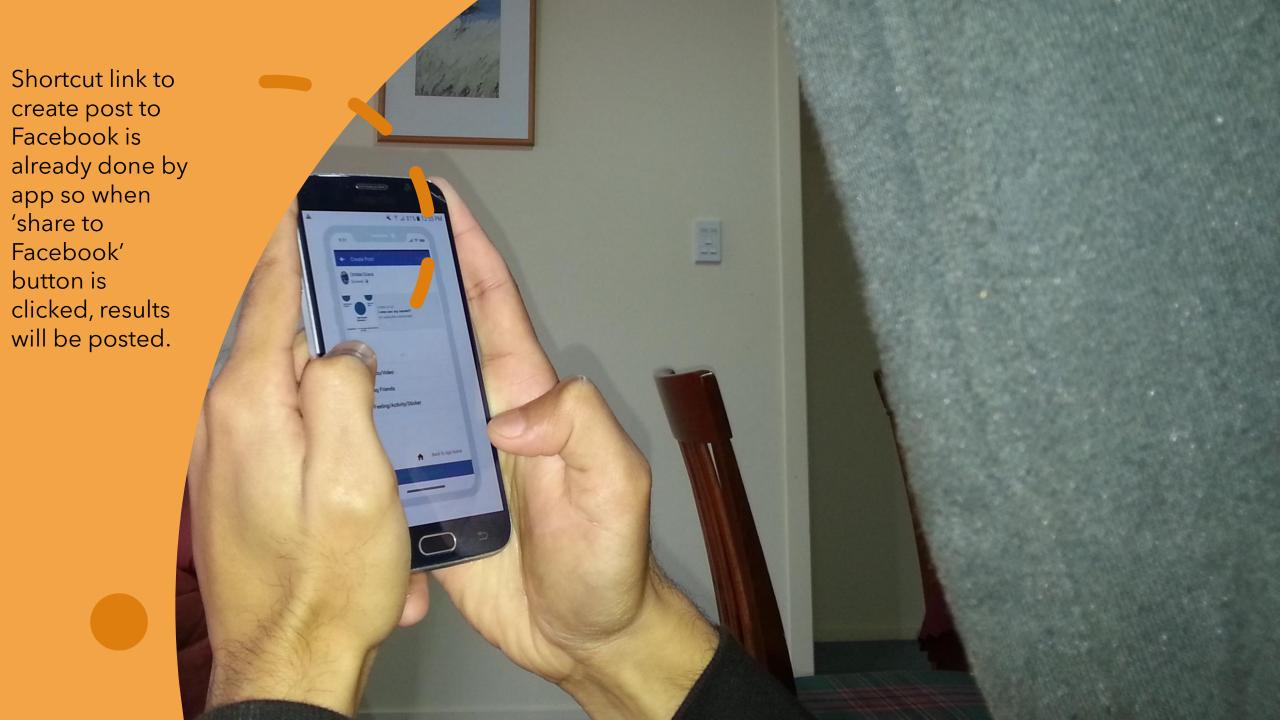


After his desired route has been clicked, he then hits the 'next' button.

He then reads
the summary of
his desired
route in terms of
the distance
time and fuel
emissions saved
using that route
at that time. He
then can move
to the 'stats'
page.









This is a very simple system as run by the VUWSA and as I said in assignment 2 system was adapted from the prototype assignment to take out the website and replace it with a Facebook ad campaign as run by a student specific VUWSA page in which created an ad for the VUWSA-run app - ITravel. As said before this was done for specific reasons of making sure that this can be clearly seen that this app is run by VUWSA and not by another separate business - as in assignment 2, it was said that the plan of my proposed website for ITravel looked as if it was run by a separate business named ITravel rather than a student-led programme. I also thought that scrapping the website could potentially decrease the overall amount of energy exerted from students using the system to get to the actual product which is the app. This is because in my prototype, I planned the Facebook ad to just be a link to the website where you would go to the website to learn more about the app and download it from there which would use up more energy in the overall system to get to the app however I thought the app already has important info so using the Facebook ad as a download link taking them straight to the app draws less energy making a more sustainable system overall whilst keeping the system simple and efficient for students.