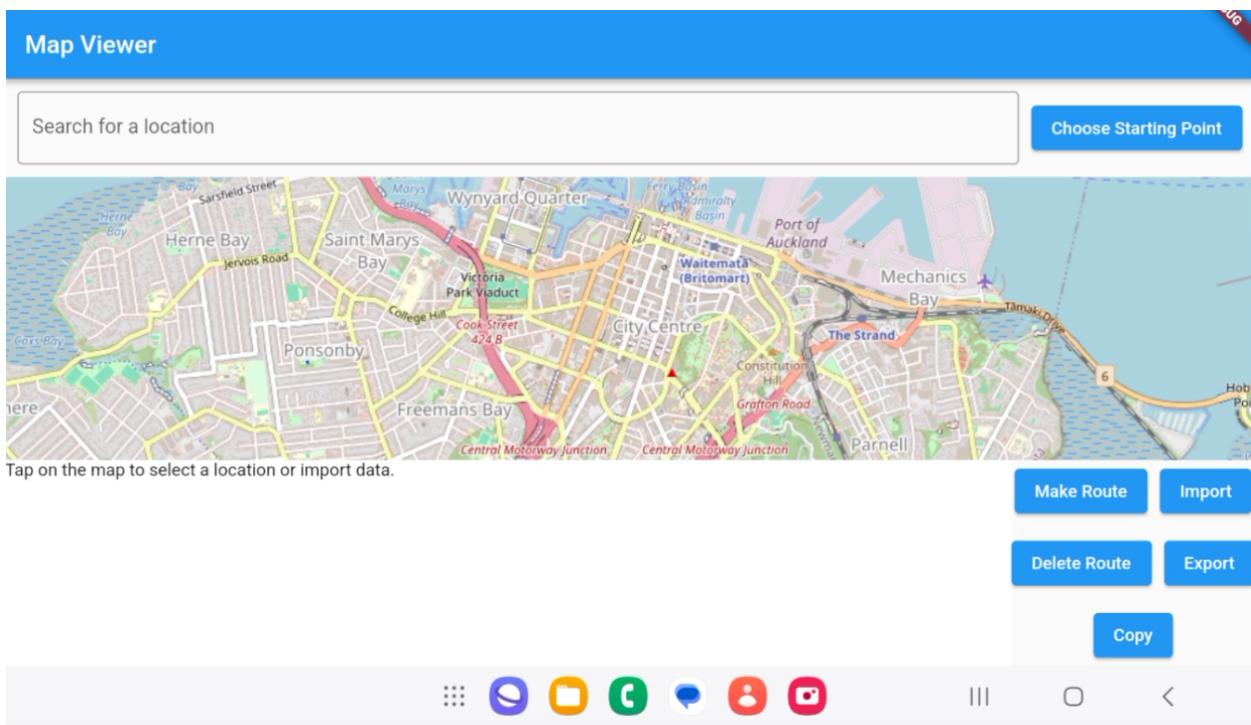


How to create route

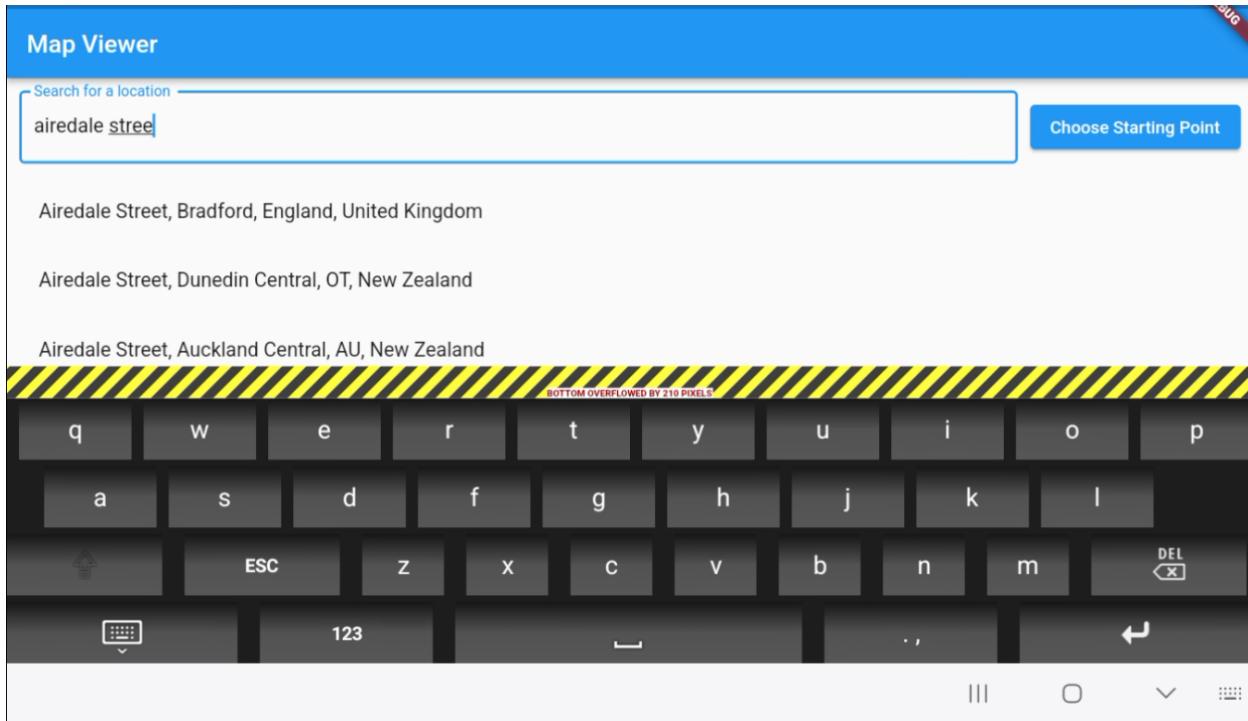
Tags	JASON	TESTING
Branch Name	jchris_a-23-improve-map-ui	

Create Route

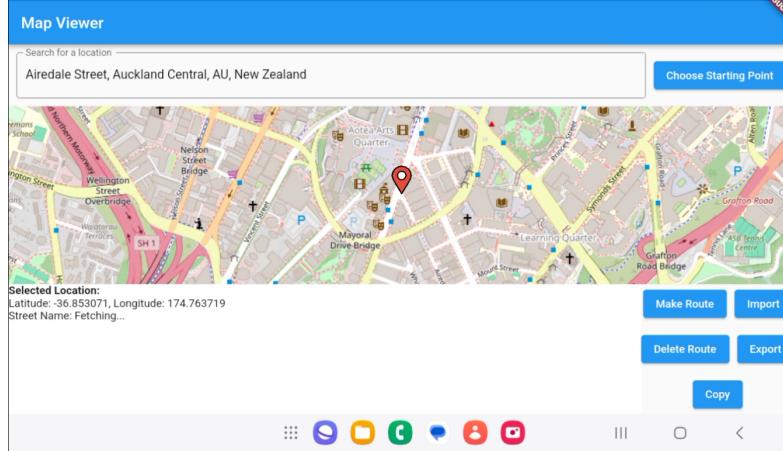
open bus generation app



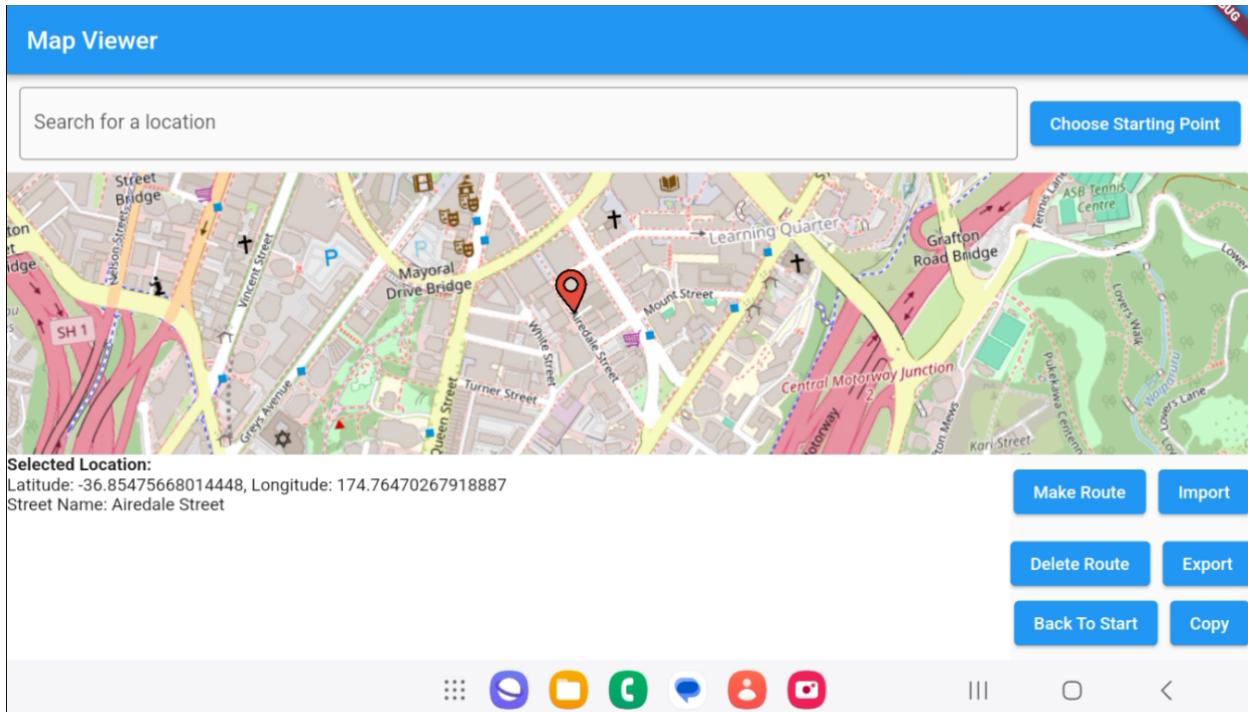
search street name



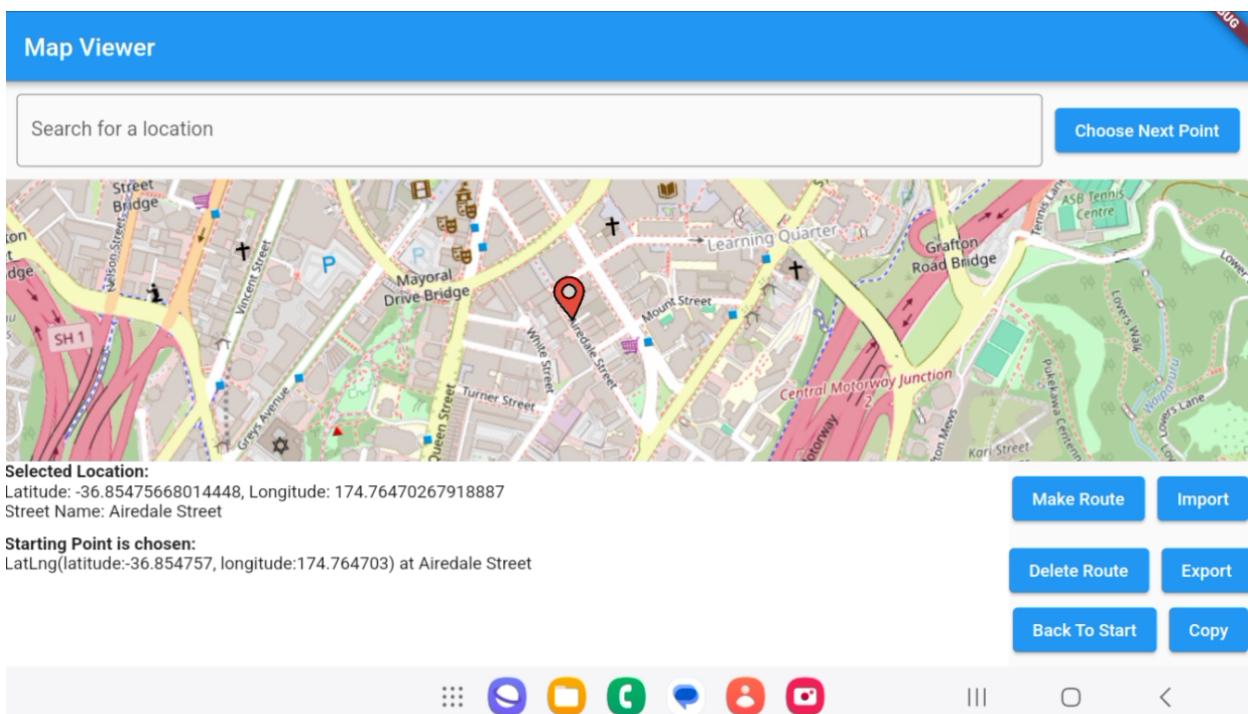
choose the street name from search recommendation



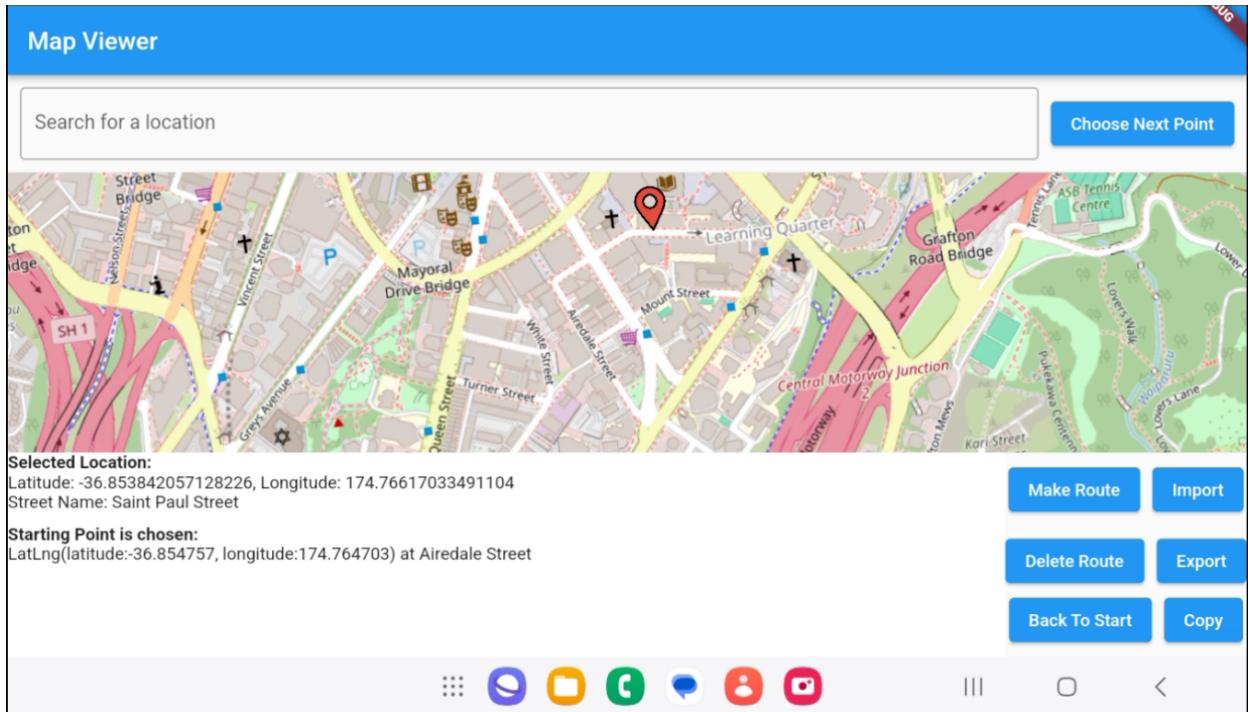
choose the starting point by tap the map screen (Airedale Street chosen)



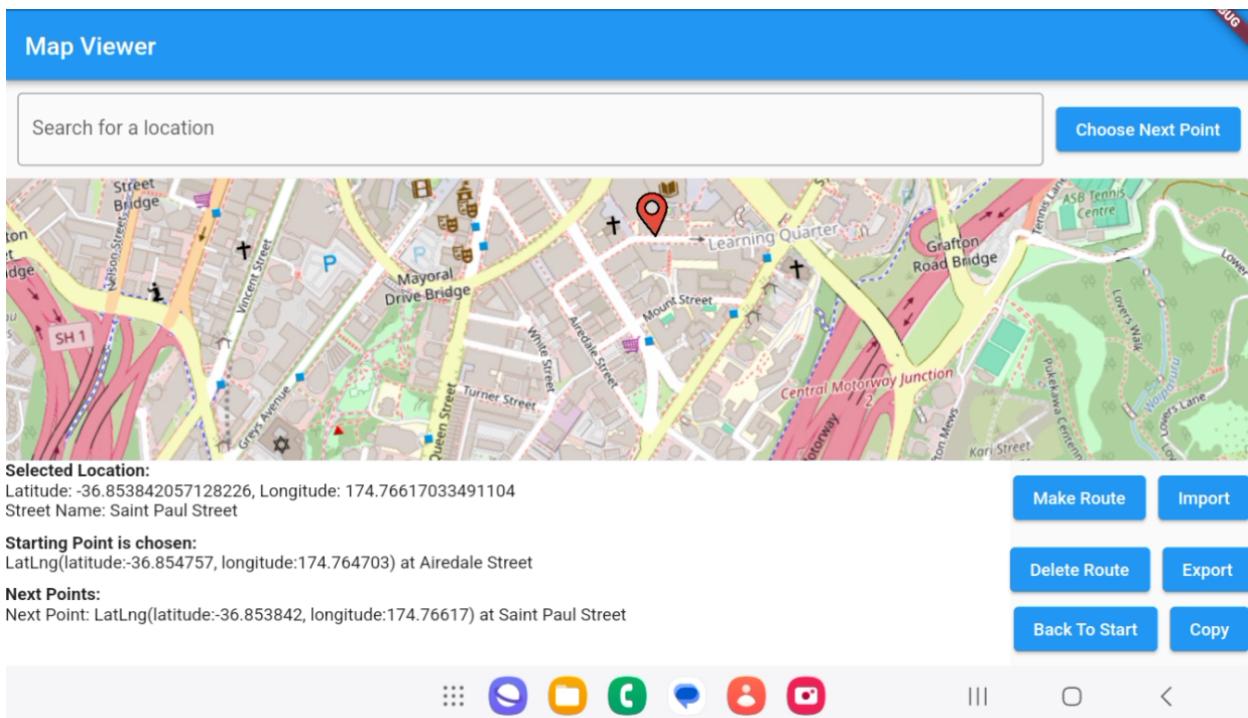
click Choose Starting Point button to choose starting point (Airedale Street chosen)



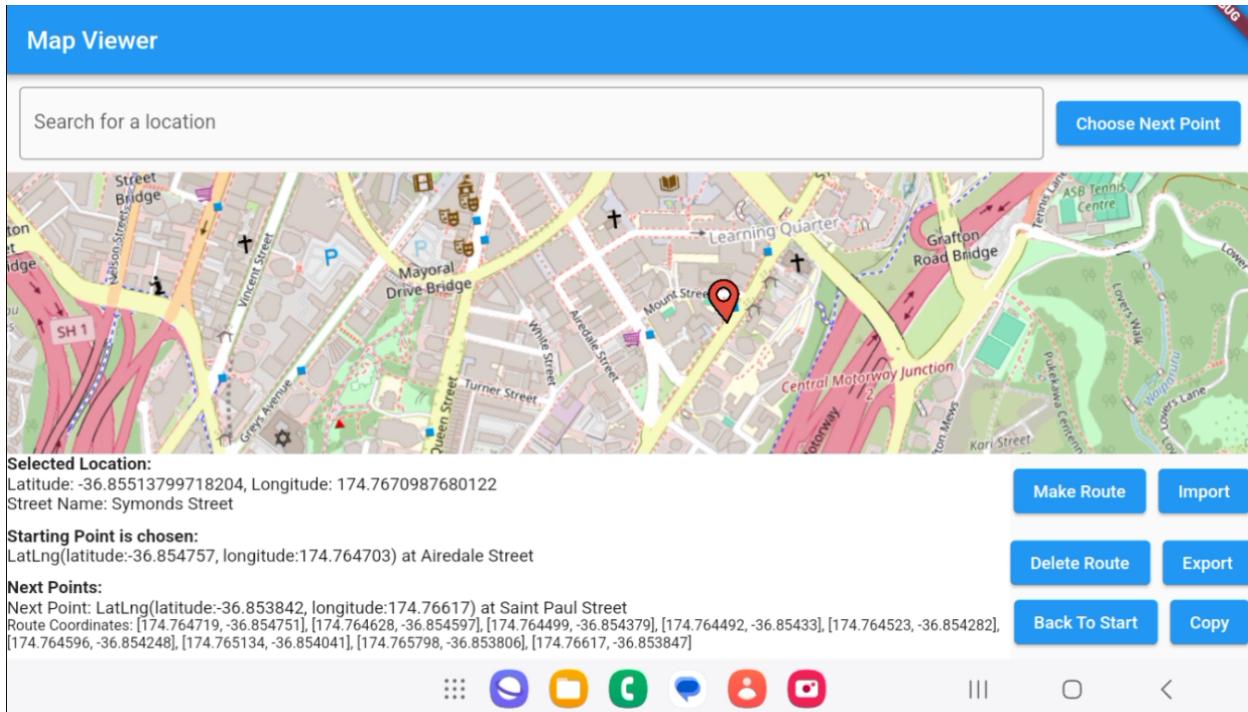
choose the next point by tap the map screen (Saint Paul Street chosen)



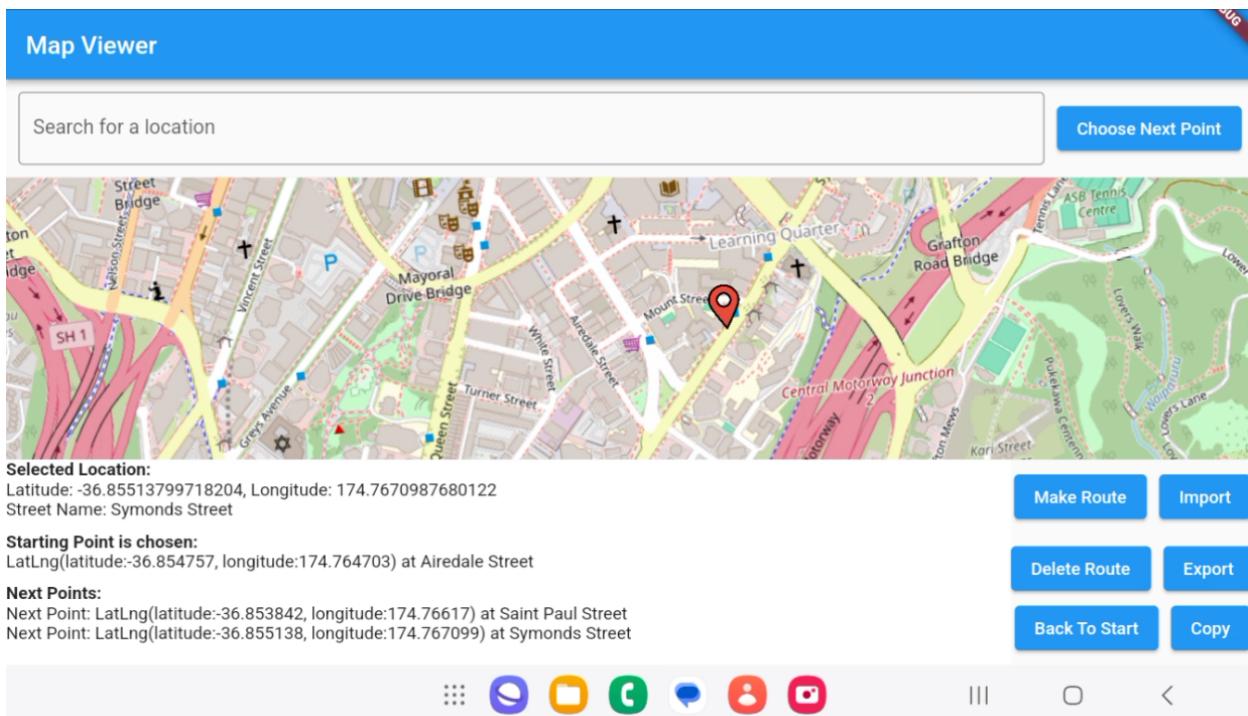
click Choose Next Point to choose next point (Saint Paul Street chosen)



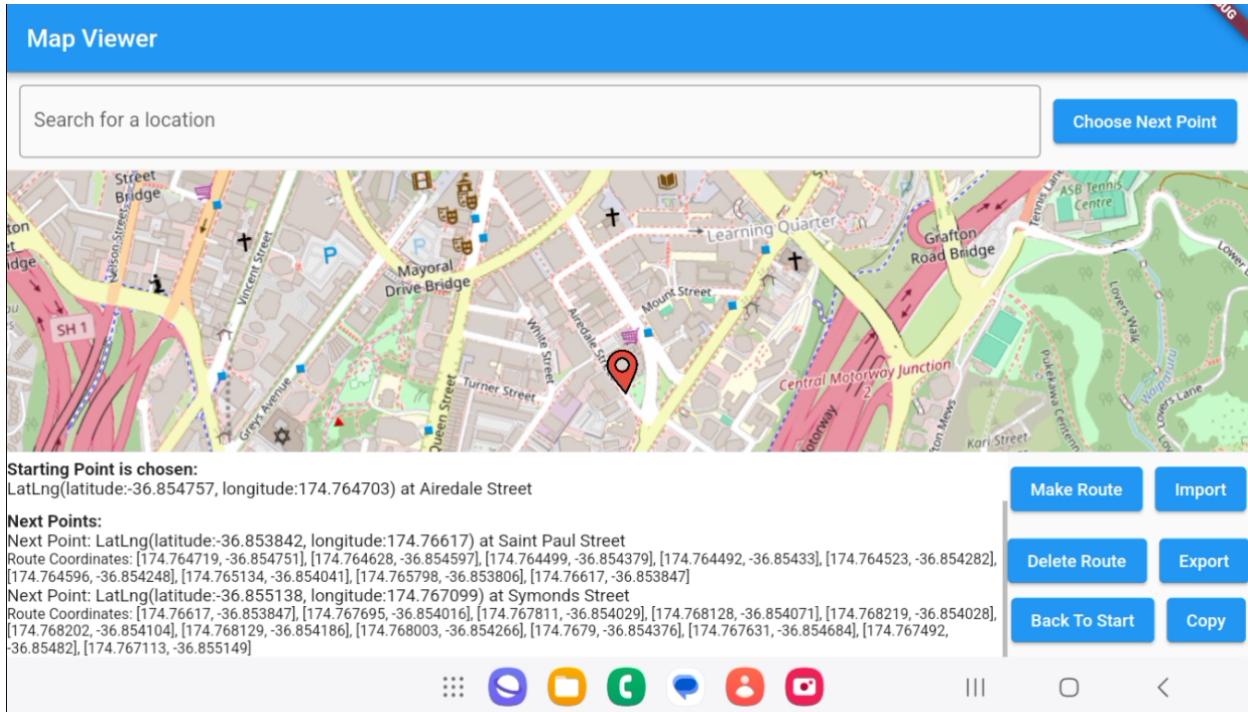
choose the next point by tap the map screen (Symond Street chosen)



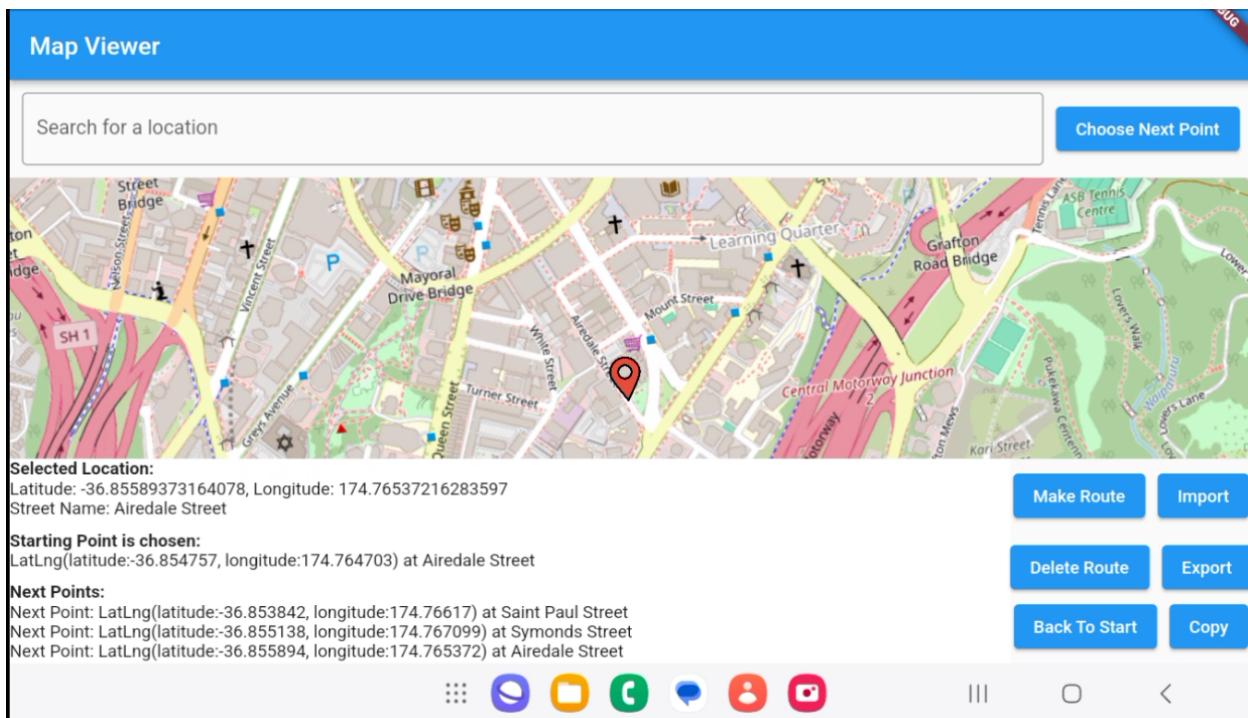
click Choose Next Point to choose next point (Symond Street chosen)



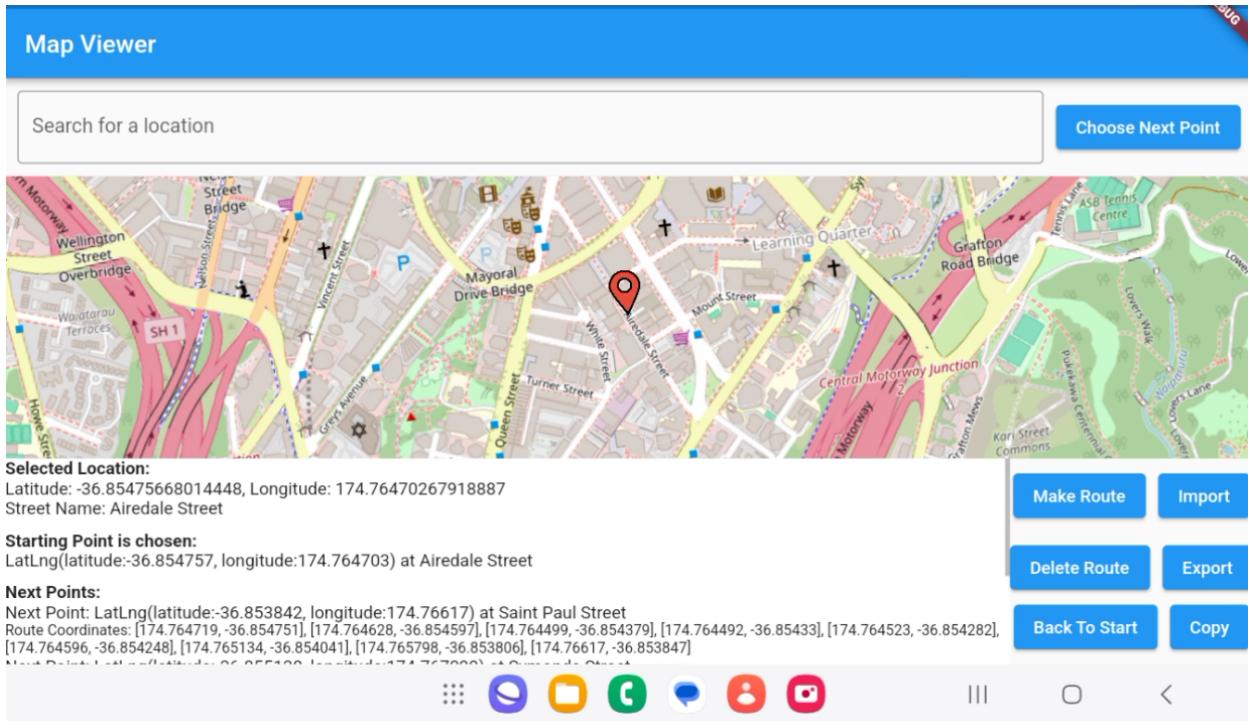
choose the next point by tap the map screen (Airedale Street chosen)



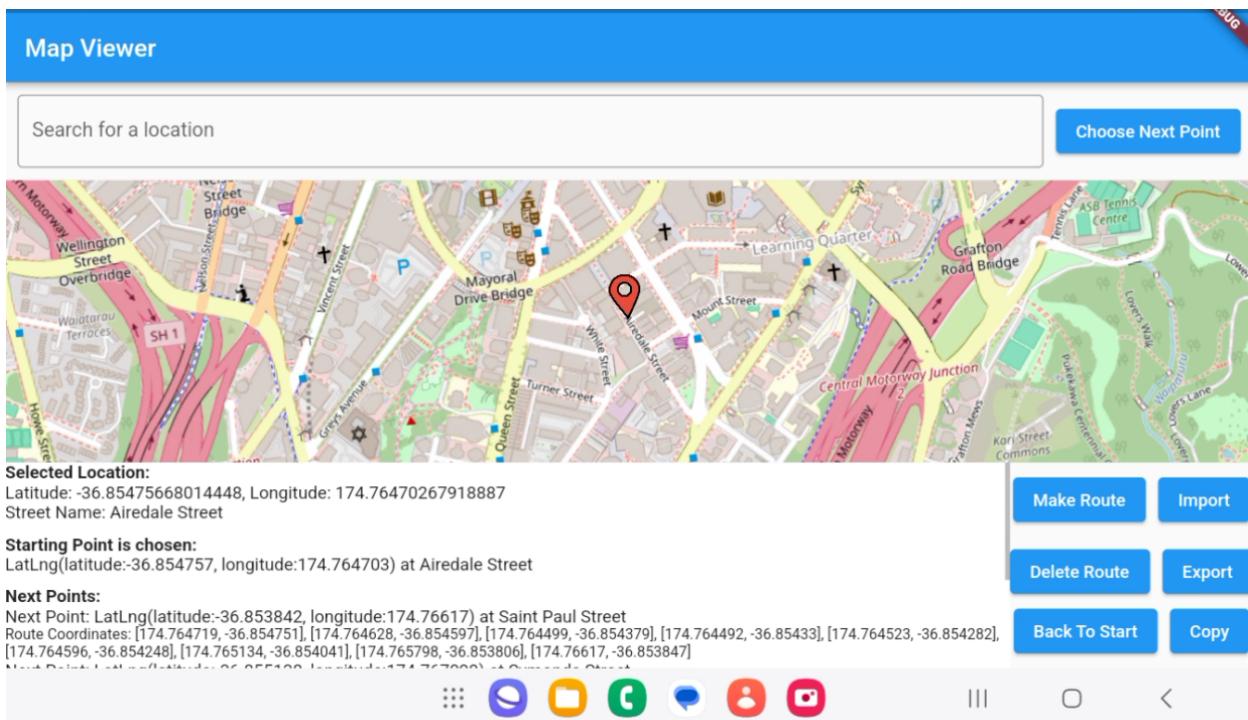
click Choose Next Point to choose next point (Airedale Street chosen)



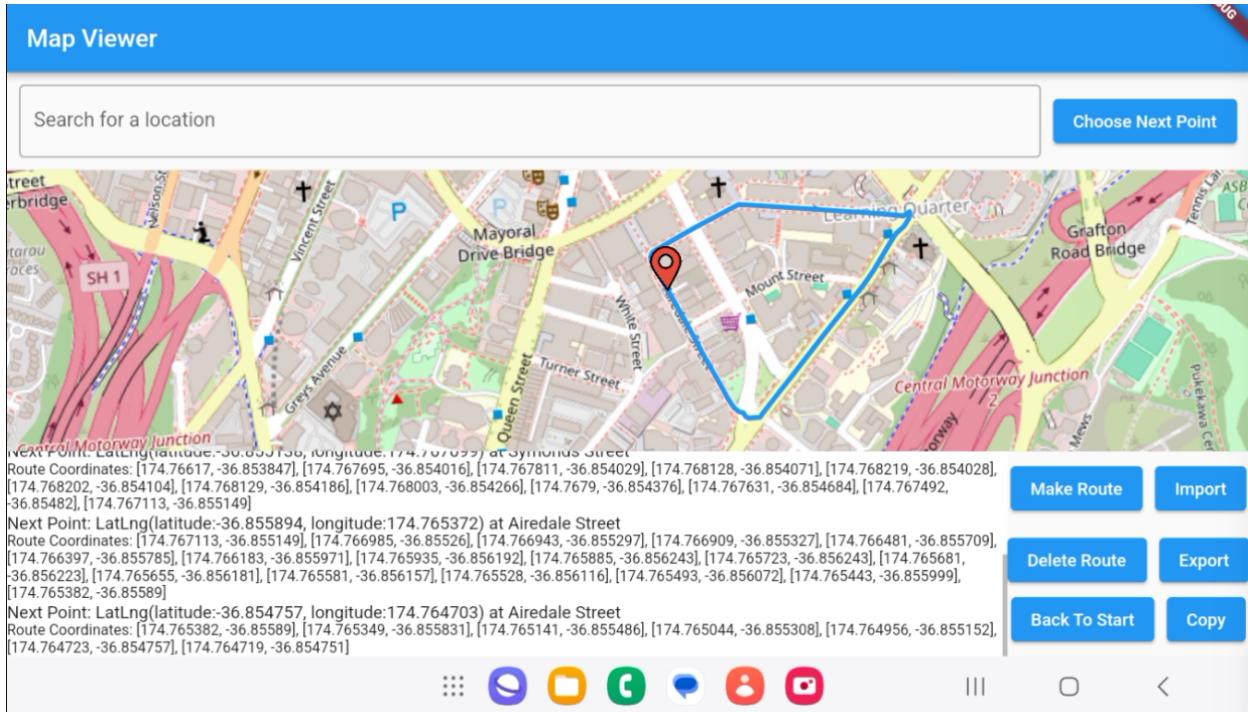
Click back to Start



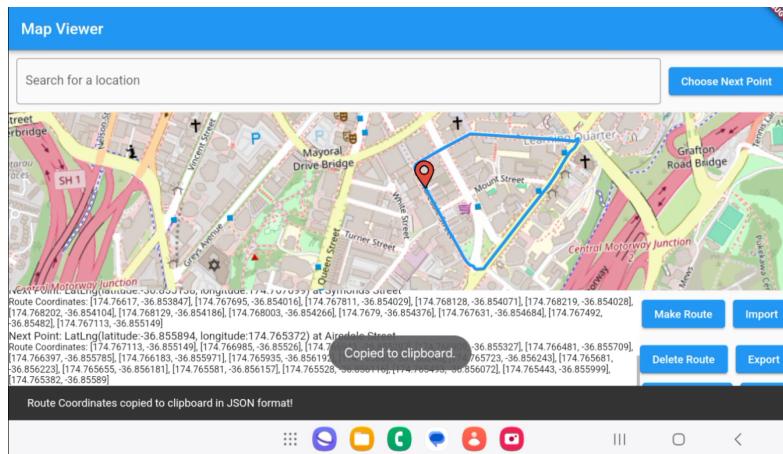
click Choose Next Point to choose next point (Airedale Street chosen)



Make Route



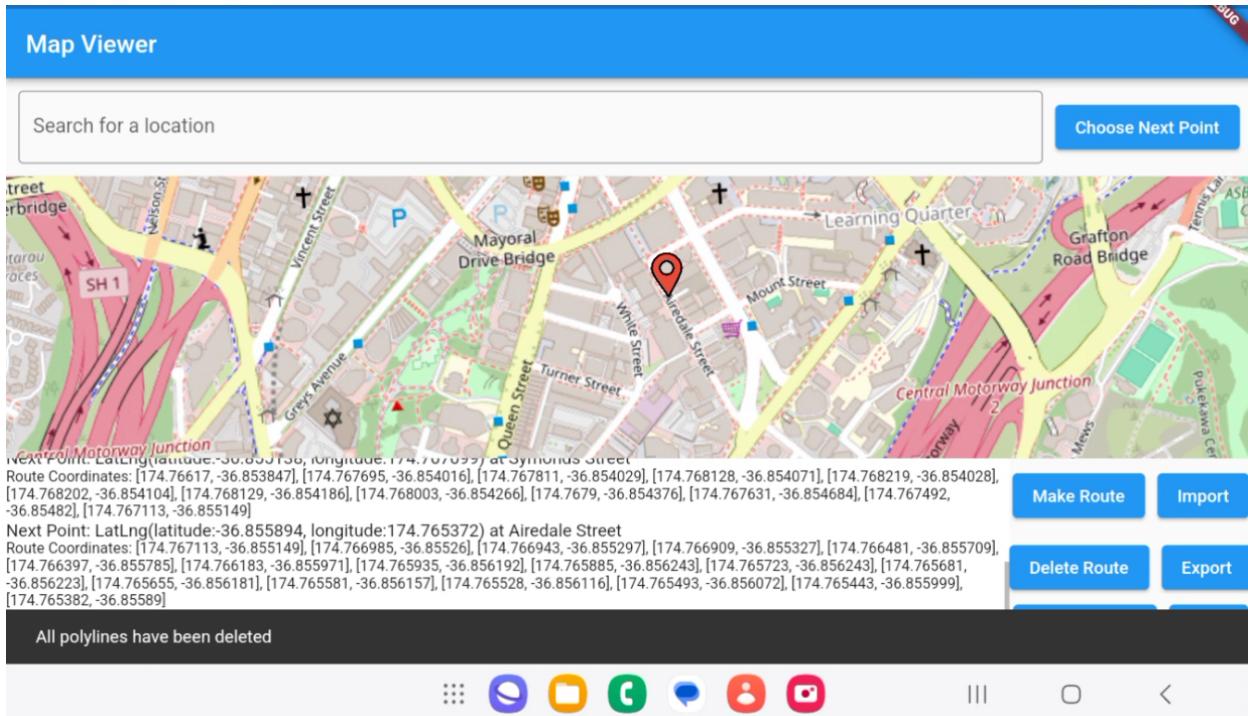
try copy button



copy button result → you can copy this to Thingsboard bus Route

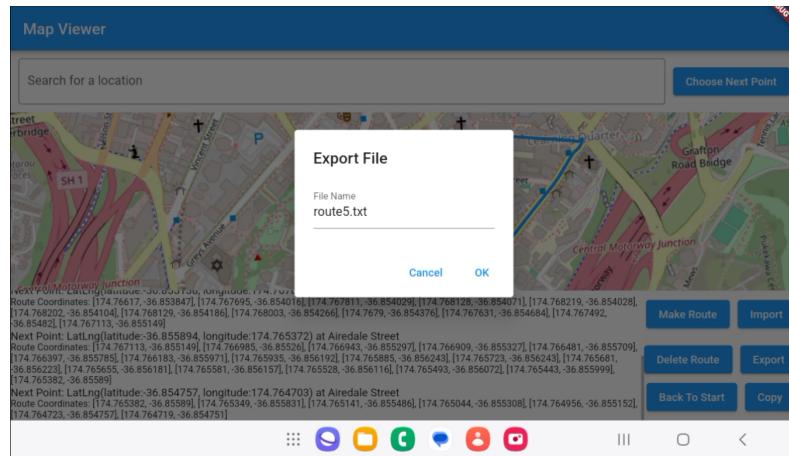
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Delete polyline

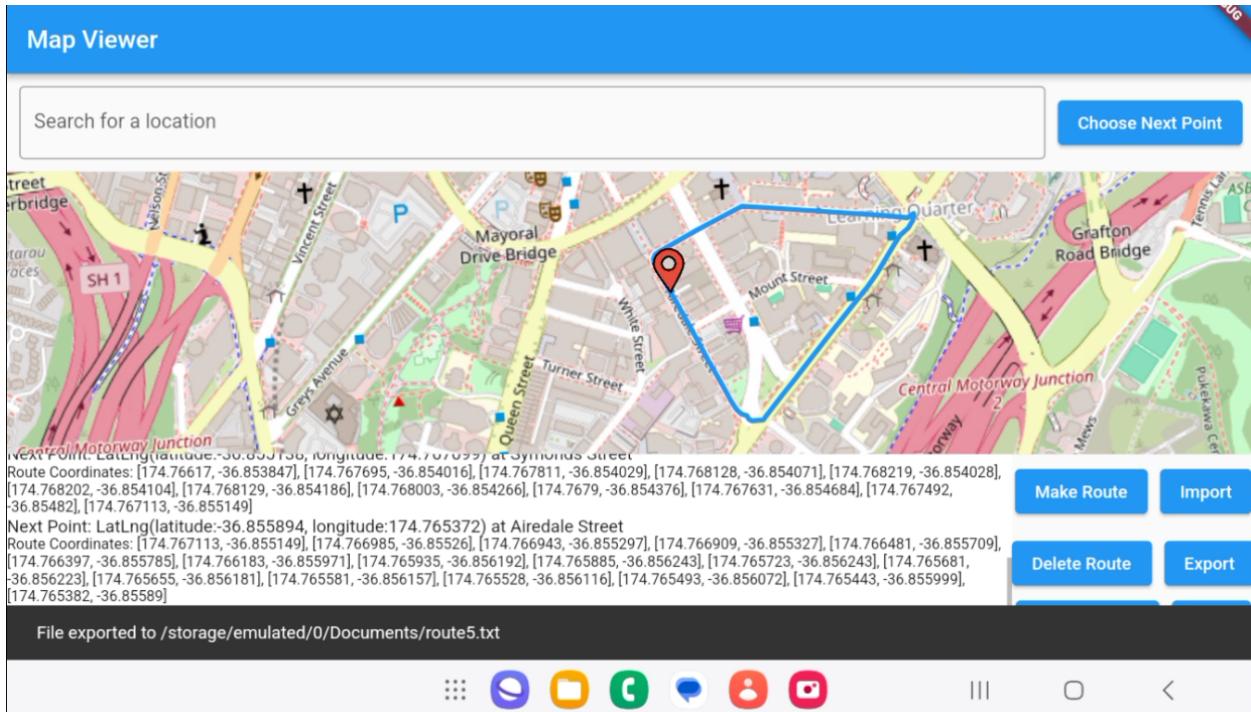


Export Route

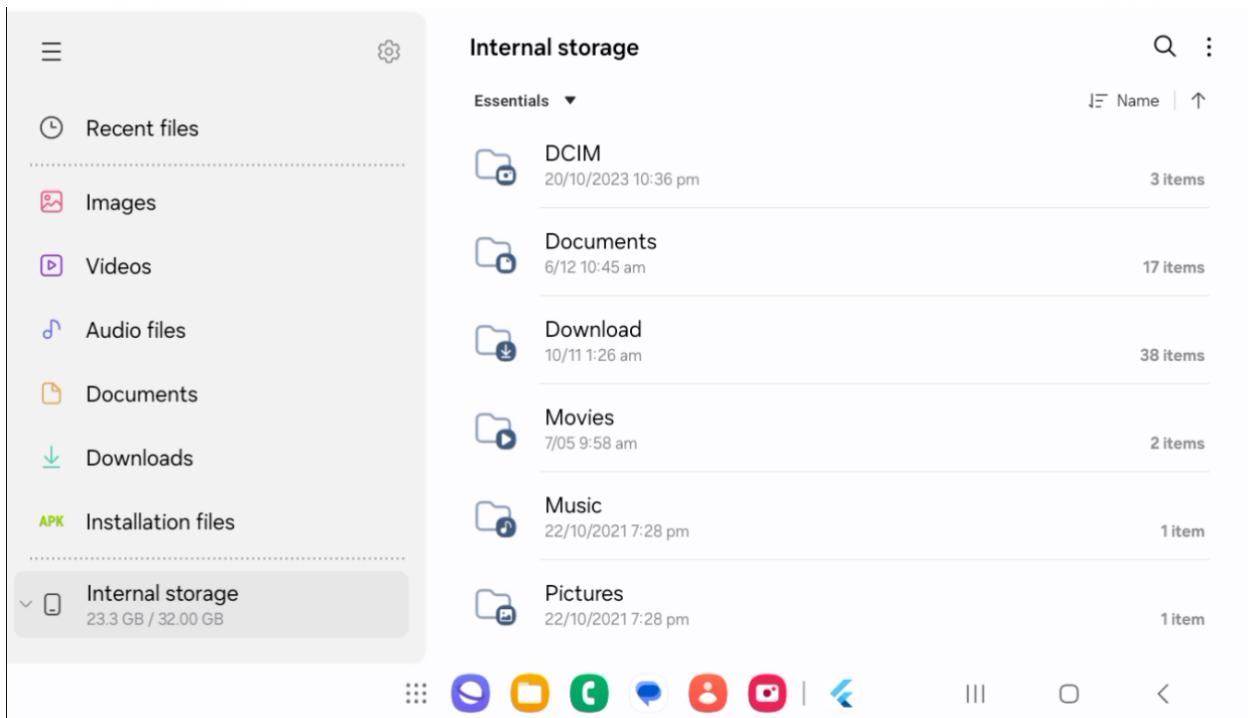
export route as route5.txt



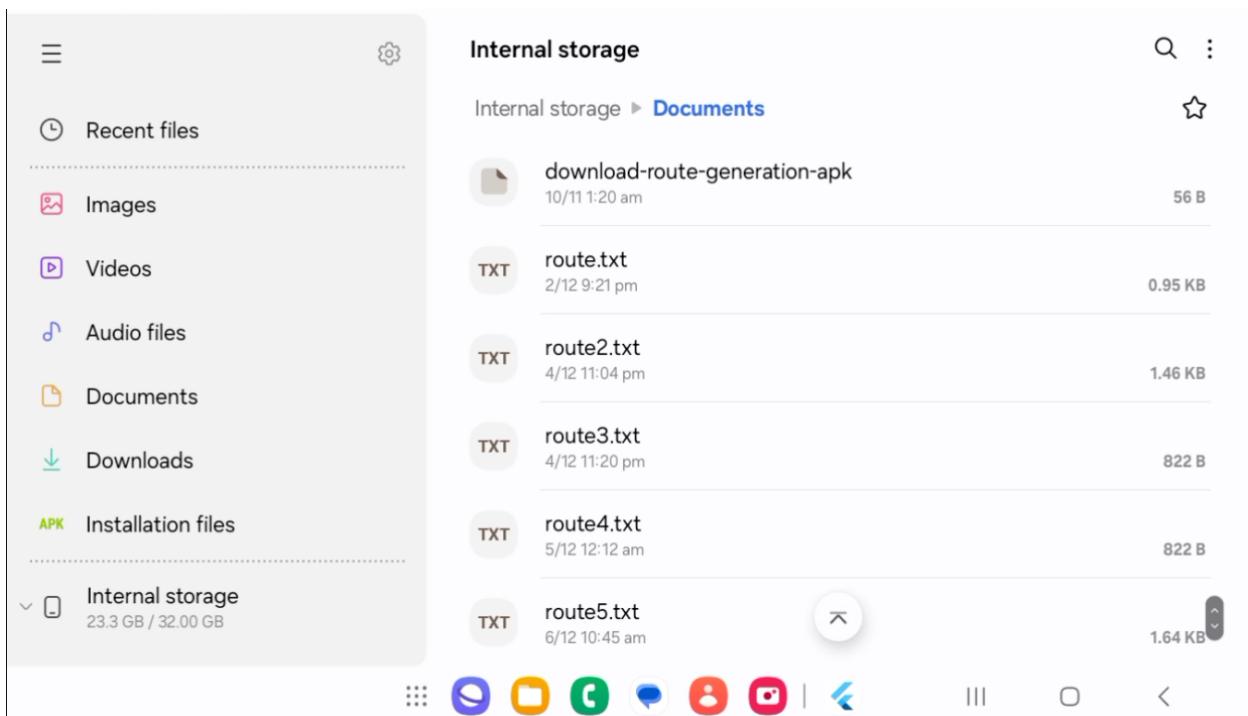
route exported successfully



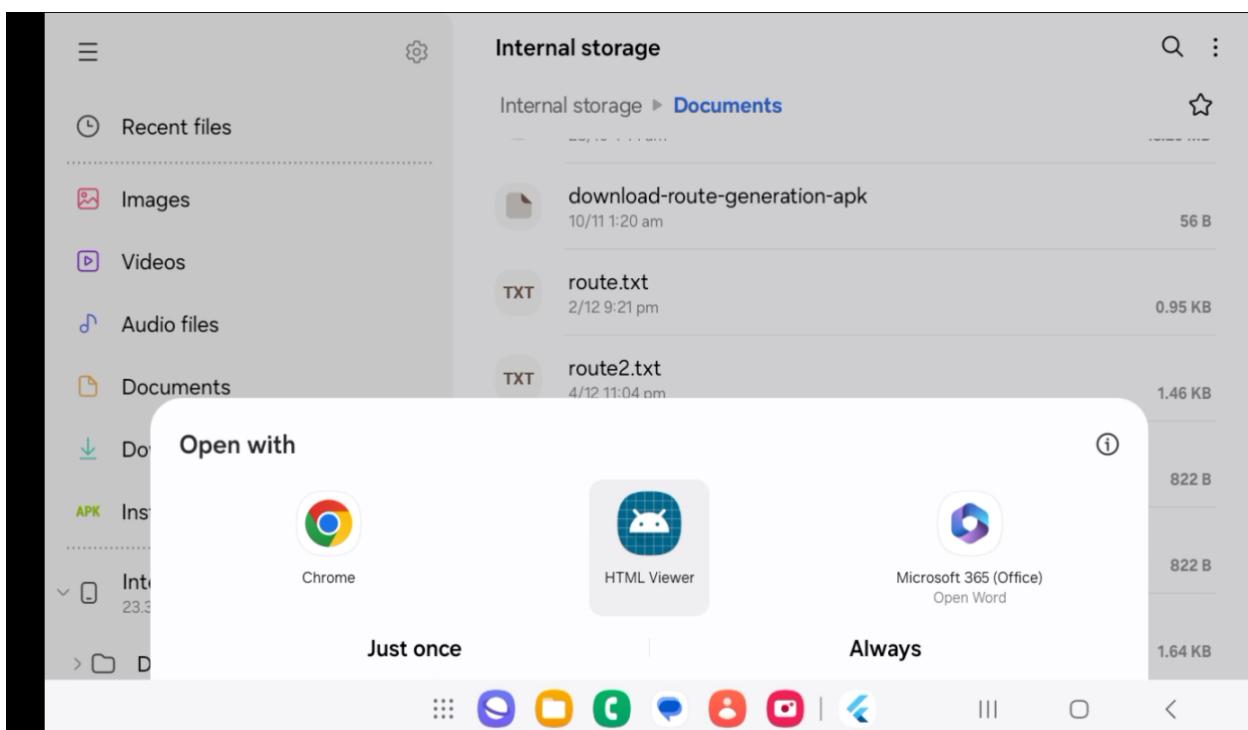
Verify if the app is exported, click My Files



Choose Documents, route5.txt is successfully created



Open the file



Choose HTML Viewer

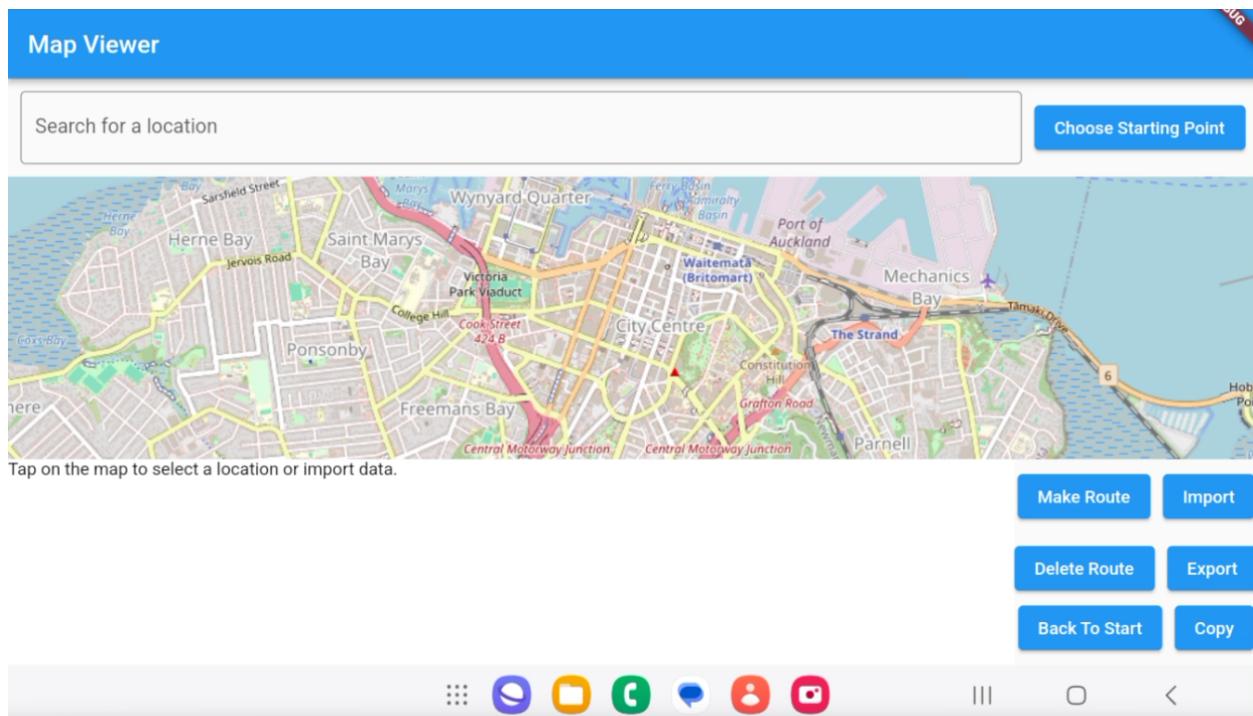
← route5.txt

```
Starting Point: LatLng(latitude:-36.854757, longitude:174.764703) (Airedale Street)
Next Point: LatLng(latitude:-36.853842, longitude:174.76617) (Saint Paul Street) Route Coordinates: [174.764719, -36.854751], [174.764628, -36.854597], [174.764499, -36.854379], [174.764492, -36.85433], [174.764523, -36.854282], [174.764596, -36.854248], [174.765134, -36.854041], [174.765798, -36.853806], [174.76617, -36.853847]
Next Point: LatLng(latitude:-36.855138, longitude:174.767099) (Symonds Street) Route Coordinates: [174.76617, -36.853847], [174.767695, -36.854016], [174.767811, -36.854029], [174.768128, -36.854071], [174.768219, -36.854028], [174.768202, -36.854104], [174.768129, -36.854186], [174.768003, -36.854266], [174.7679, -36.854376], [174.767631, -36.854684], [174.767492, -36.85482], [174.767113, -36.855149]
Next Point: LatLng(latitude:-36.855894, longitude:174.765372) (Airedale Street) Route Coordinates: [174.767113, -36.855149], [174.766985, -36.85526], [174.766943, -36.855297], [174.766909, -36.855327], [174.766481, -36.855709], [174.766397, -36.855785], [174.766183, -36.855971], [174.765935, -36.856192], [174.765885, -36.856243], [174.765723, -36.856243], [174.765681, -36.856223], [174.765655, -36.856181], [174.765581, -36.856157], [174.765528, -36.856116], [174.765493, -36.856072], [174.765443, -36.855999], [174.765382, -36.85589]
Next Point: LatLng(latitude:-36.854757, longitude:174.764703) (Airedale Street) Route Coordinates: [174.765382, -36.85589], [174.765349, -36.855831], [174.765141, -36.855486], [174.765044, -36.855308], [174.764956, -36.855152], [174.764723, -36.854757], [174.764719, -36.854751]
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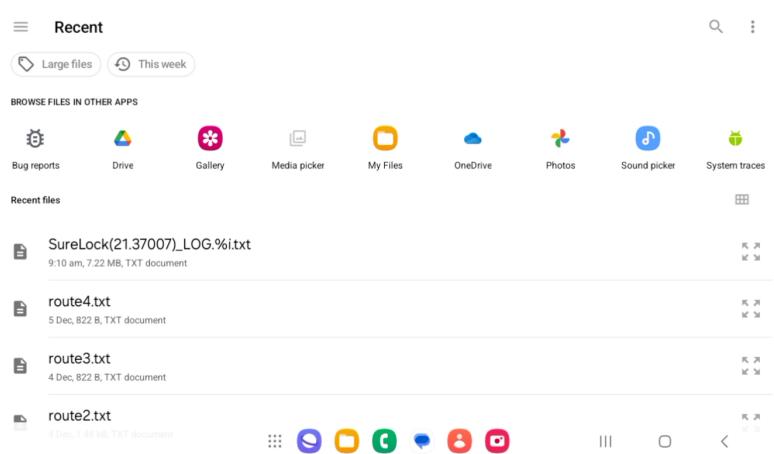


Import Route

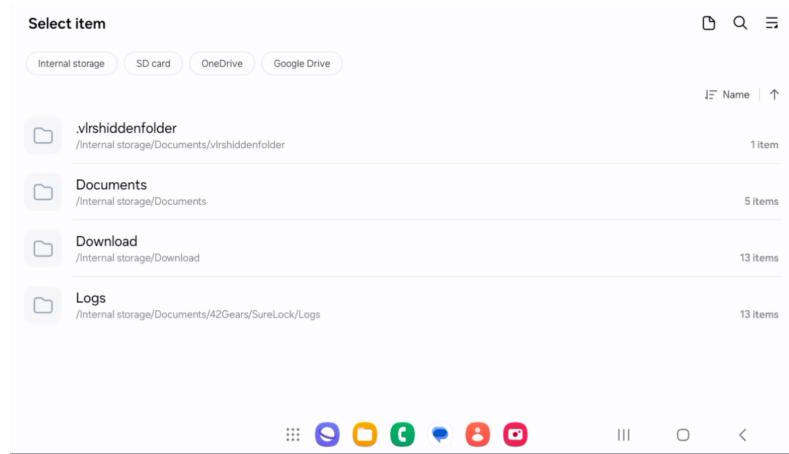
Reopen the app



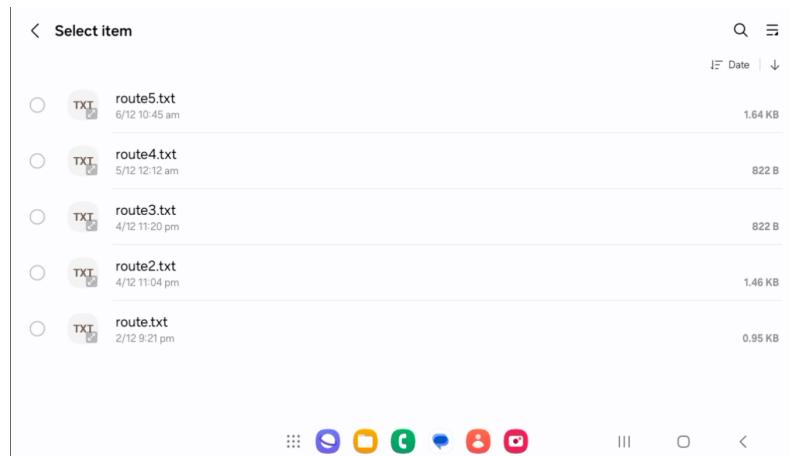
Import route5.txt



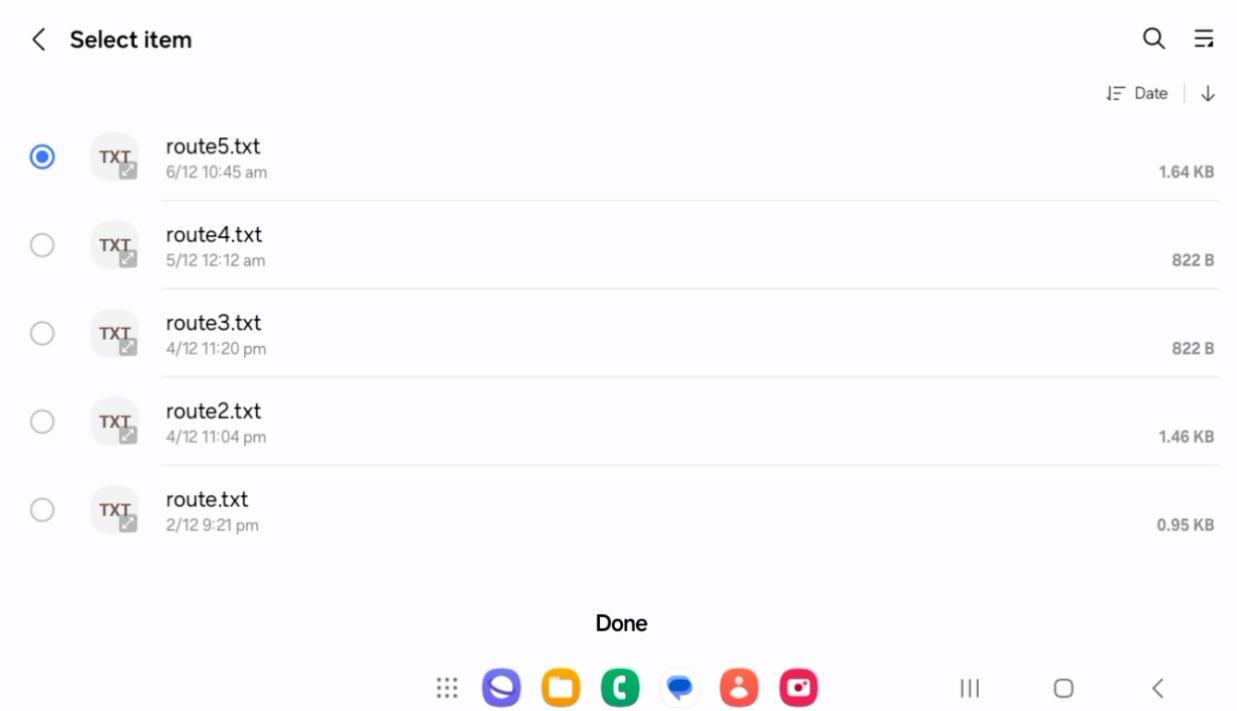
Click My Files



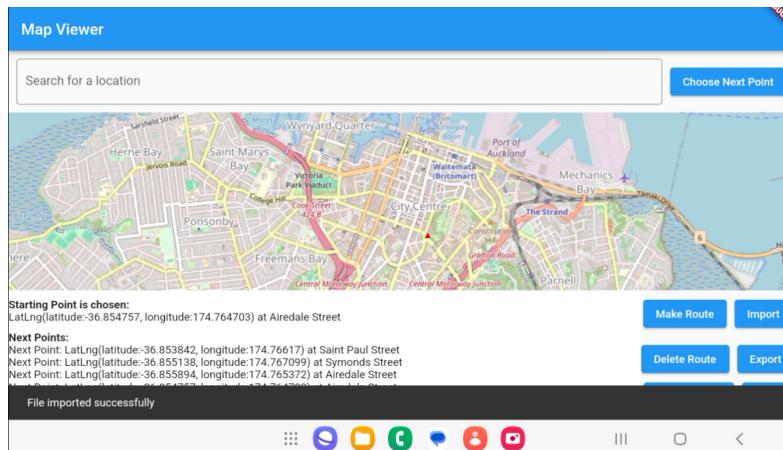
Documents



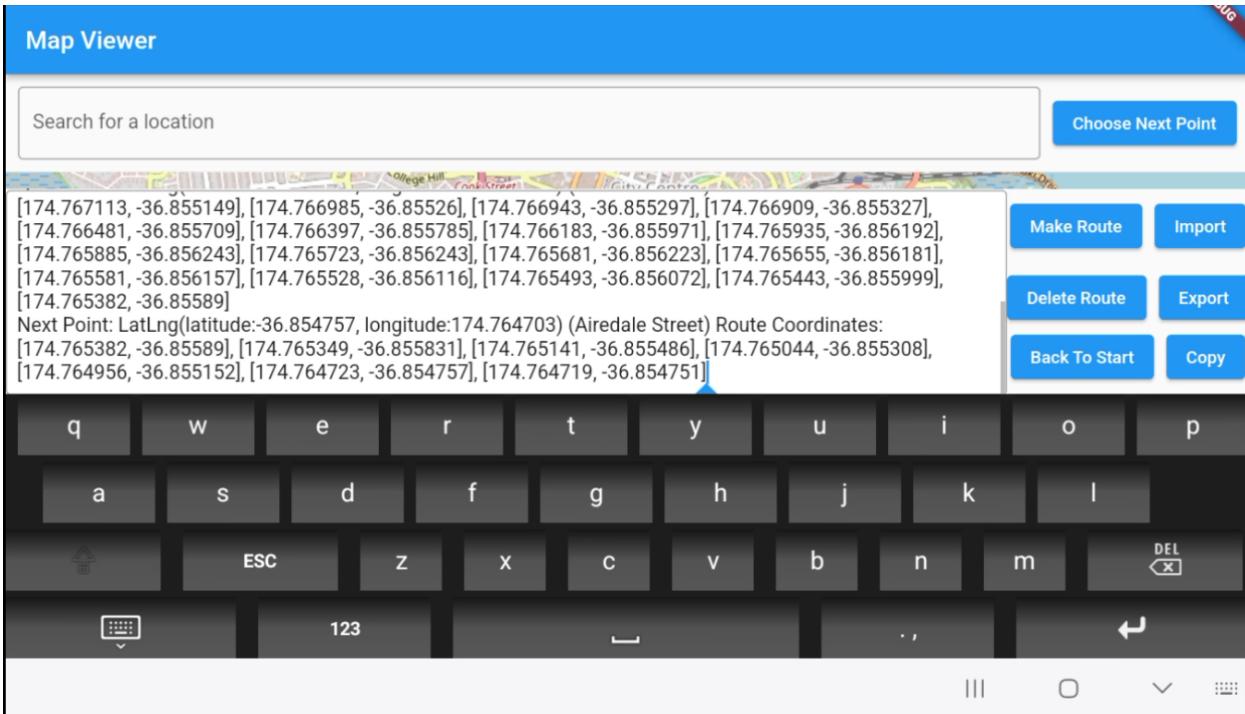
Click done



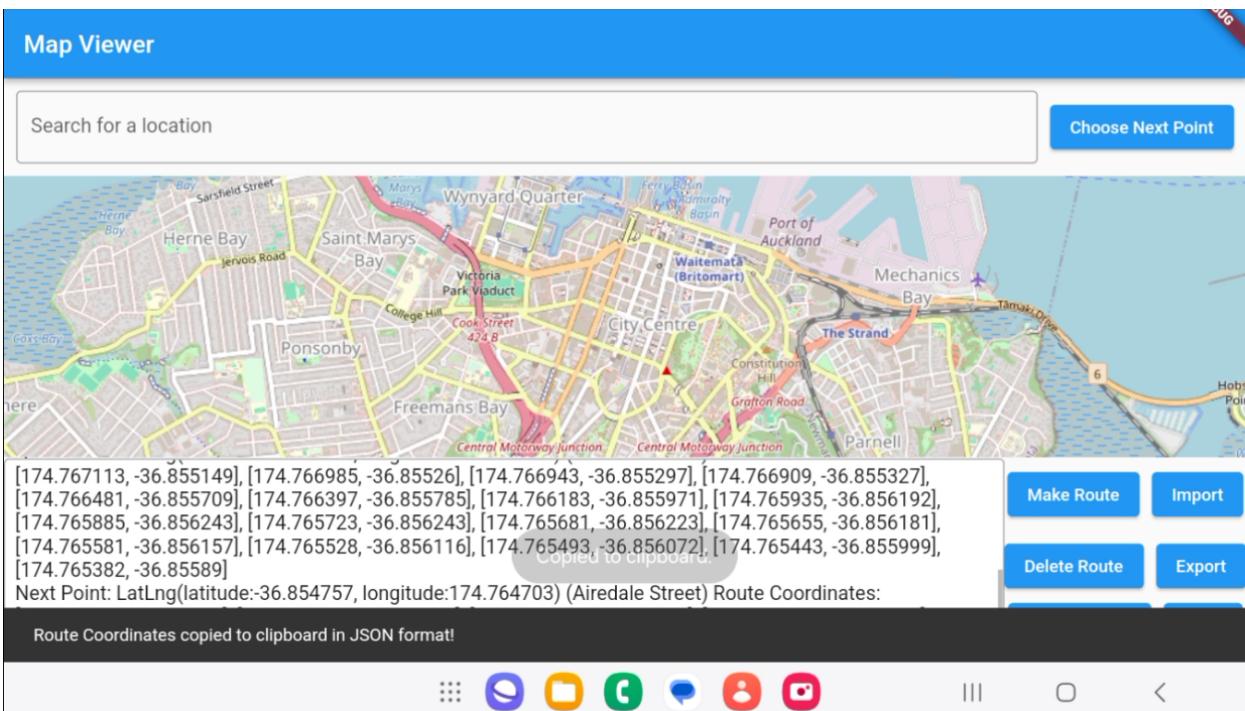
File imported successfully



the route can be edited here once imported



Test copy button



You can put this on busRoute Thingboard

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[{"latitude": -36.854751, "longitude": 174.764719}, {"latitude": -36
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