

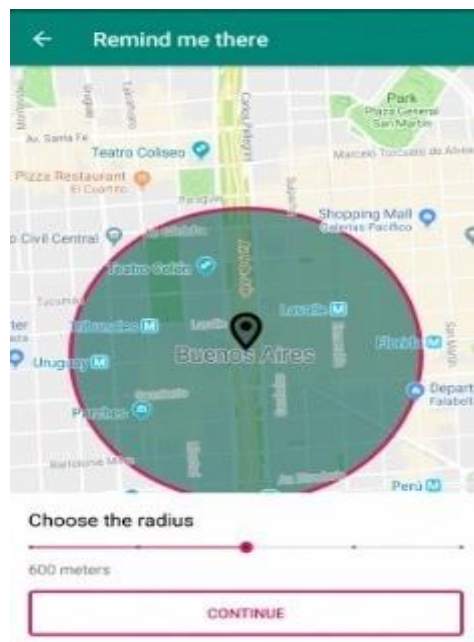
## GEOFENCING:

Team Id	PNT2022TMID48287
Project Name	Containment Zone Alerting Application

## GEOFENCING CODE:

```
geofencingClient.removeGeofences(getGeofencePendingIntent())
    .addOnSuccessListener(this, new OnSuccessListener<Void>() {
        @Override
        public void onSuccess(Void aVoid) {
            // Geofences removed
            // ...
        }
    })
    .addOnFailureListener(this, new OnFailureListener() {
        @Override
        public void onFailure(@NonNull Exception e) {
            // Failed to remove geofences
            // ...
        }
    })
}
```

## OUTPUT:



## SETUP GEOFENCE

To set up a geofence, we need to create a Geofence object using the Geofence.Builder class. This class requires the following parameters:

- The geofence's circular region

- The geofence's expiration duration
- The geofence's transition types
- The geofence's notification responses

