CLPlacemark properties



name - if a business or place of interest name ISOcountryCode country abbreviation country country what we want zip code postalCode administrativeArea state subAdministrativeArea county locality city subLocality neighborhood or common name thoroughfare street address number from street address subThoroughfare region CLRegion the placemark appears in

Use the postal code property to send a zip code to the API



MapViewController.m

```
- (void)getDeviceZip:(id)sender {
 CLGeocoder *geocoder = [[CLGeocoder alloc] init];
 [geocoder reverseGeocodeLocation:self.mapView.userLocation.location
            completionHandler:^(NSArray *placemarks, NSError *error) {
     CLPlacemark *placemark = [placemarks objectAtIndex:0];
    NSString *zipCode = placemark.postalCode;
     // now use that zipCode to make an API request with AFNetworking
}];
```