```xml
<?xml version="1.0" encoding="utf-8"?>
<manifest xmlns:android="http://schemas.android.com/apk/res/android"
    package="com.example.covid_19alertapp">
    <!--
        The ACCESS_COARSE/FINE_LOCATION permissions are not required to use
        Google Maps Android API v2, but you must specify either coarse or fine
        location permissions for the 'MyLocation' functionality.
    -->
    <uses-permission android:name="android.permission.ACCESS_FINE_LOCATION" />
    <uses-permission android:name="android.permission.FOREGROUND_SERVICE" />
    <uses-permission android:name="android.permission.ACCESS_BACKGROUND_LOCATION" />
    <uses-permission android:name="android.permission.ACCESS_WIFI_STATE" />
    <uses-permission android:name="android.permission.SEND_SMS" />
    <uses-permission android:name="android.permission.CALL_PHONE" />

    <application
        android:allowBackup="true"
        android:icon="@drawable/appicon"
        android:label="@string/app_name"
        android:roundIcon="@mipmap/ic_launcher_round"
        android:supportsRtl="true"
        android:theme="@style/AppTheme">
        <activity android:name=".activities.ProfileActivity"></activity>
        <!--
            The API key for Google Maps-based APIs is defined as a string resource.
            (See the file "res/values/google_maps_api.xml").
            Note that the API key is linked to the encryption key used to sign the APK.
            You need a different API key for each encryption key, including the release key that is used to
            sign the APK for publishing.
```

You can define the keys for the debug and release targets in src/debug/ and src/release/.

-->

```xml
<meta-data
    android:name="com.google.android.geo.API_KEY"
    android:value="@string/google_maps_key" />


<activity
    android:name=".activities.MyLocationsMapsActivity"
    android:label="@string/title_activity_my_locations_maps" />
<activity
    android:name=".activities.PostActivity"
    android:windowSoftInputMode="stateHidden" />
<activity android:name=".activities.NewsFeedActivity" />
<activity
    android:name=".activities.MatchedLocationsMapsActivity"
    android:label="@string/title_activity_location_show_maps" />
<activity
    android:name=".activities.UserInfoFormActivity"
    android:windowSoftInputMode="stateHidden" />
<activity
    android:name=".activities.VerificationPageActivity"
    android:windowSoftInputMode="stateHidden" />
<activity android:name=".activities.ShowMatchedLocationsActivity" />
<activity android:name=".activities.UploadLocationsActivity" />
<activity
    android:name=".activities.SignUpActivity"
    android:windowSoftInputMode="stateHidden">
    <intent-filter>
        <action android:name="android.intent.action.MAIN" />
```

```xml
                <category android:name="android.intent.category.LAUNCHER" />

            </intent-filter>

        </activity>

        <activity
            android:name=".activities.AddressPickerMapsActivity"
            android:label="@string/title_activity_maps" />

        <activity android:name=".activities.TrackerSettingsActivity" />

        <service
            android:name=".services.BackgroundLocationTracker"
            android:exported="false" />

        <activity android:name=".activities.MenuActivity" />
        <activity android:name=".activities.CommentFeedActivity" />

        <service
            android:name=".extras.FetchAddress"
            android:exported="false" />
    </application>

</manifest>
```