**Covid-19 Data App**

**Introduction:** An Ionic-Cordova native app built in angular with use of html and scss to provide a great feature to retrieve details of all active, recovered, deaths and total count of covid data.

Included map of the relevant country to display the details over map. In this application we used covid api to get the latest information of the current date. As well covered all countries to display information.

**Technology used:** Ionic with cordova plugin in angular with the use of html and scss. And Covid API.

**Node modules:**

"@angular/animations": "5.2.11",

    "@angular/common": "5.2.11",

    "@angular/compiler": "5.2.11",

    "@angular/compiler-cli": "^12.1.3",

    "@angular/core": "5.2.11",

    "@angular/forms": "5.2.11",

    "@angular/http": "^7.2.16",

    "@angular/platform-browser": "5.2.11",

    "@angular/platform-browser-dynamic": "5.2.11",

    "@ionic-native/core": "4.20.0",

    "@ionic-native/splash-screen": "4.20.0",

    "@ionic-native/status-bar": "4.20.0",

    "@ionic/storage": "2.2.0",

    "@types/mapbox-gl": "^1.10.2",

    "ionic-angular": "3.9.9",

    "ionicons": "3.0.0",

    "mapbox-gl": "^1.10.1",

    "ng2-search-filter": "^0.5.1",

    "ngx-mapbox-gl": "^4.5.0",

    "rxjs": "5.5.11",

    "sw-toolbox": "3.6.0",

    "zone.js": "0.8.29"

**Cordova Plugin:**

 "cordova-android": "^9.1.0",

    "cordova-ios": "^6.2.0",

    "cordova-plugin-advanced-http": "^3.1.1",

    "cordova-plugin-device": "^2.0.2",

    "cordova-plugin-file": "^6.0.2",

    "cordova-plugin-ionic-keyboard": "^2.2.0",

    "cordova-plugin-ionic-webview": "^4.2.1",

    "cordova-plugin-splashscreen": "^5.0.2",

    "cordova-plugin-statusbar": "^2.4.2",

    "cordova-plugin-whitelist": "^1.3.3",

**Platform Used :** IOS and Android and webServer

**Screenshot:**

  