

Popeye decides to join Red Acre and he starts working on a Monday in the Balluta office. You are required to develop a Progressive Web App (PWA) to help him monitor his movements. The application consists of a React front-end client and a Node back-end service (express.js).

You are provided with two datasets in GeoJSON format, the first one (popeye-village- balluta.geojson) represents the route from his house in Popeye Village to the Balluta office and the second (lunch.geojson) represents the lunch break he had where he went to the closest supermarket to buy some spinach. Each point in the dataset is a sequence from the previous point