



S&P Market Intelligence, Maritime and Trade

The Role: Geospatial Internship

Task: John is going to travel on a yacht to a remote island. He needs to estimate required amount of fuel and duration of trip. Create a tool to help John to plan the trip given GPS location of port and island. (Assume John will travel over a straight path between two points)

Try to solve the task with minimum amount of code. Store your solution on Bitbucket or GitHub and provide access to Danylo.Kypybida@ihsmarkit.com

Please, do not make your repository public to avoid prevent other applicants from using your work.

Scoring criteria:

1. Correctness of implementation
2. Usability
3. Amount of code
4. Code readability