For this exercise:
Please use any choice of technology. We would prefer it to be Node.js or Ruby.
Please use any choice of architecture pattern – either a standard server side rendered web-page or Web-Api that is used by JavaScript on the page. We would like to see if you can reason your choice.
Please try do have your code unit-tested or have some form of automated testing in it.
Please do use a version-control system (preferably git -- you can do share it over bitbucket or just zip the whole folder including the. git folder)

Attached is the json file with the data in. (exerciseData.json)

Background: As an Account manager at HostMaker I want to be able to manage all property details as a list in a web page.

Story 1: As an Account manager at HostMaker I want to be able to view the property details as a list in a web page.
For this exercise the property details have following fields:
1) Owner(Required)
2) Address
    a. Line1 (Required)
    b. Line2 (Optional)
    c. Line3 (Optional)
    d. Line4 (Required)
    e. Postcode (Required)
    f. City (Required)
    g. Country (Required)
3) IncomeGenerated (Required)

Render the details on the browser in the following format

Owner	Address	IncomeGenerated
Carlos	Flat 5 7 Westbourne Terrace W2 3UL London U.K.	2000.24£

● Address should only show the details that are present. So if Line3 in the address is empty or null. Then do not show a blank or empty line.

Bonus Story:
At hostmaker, we have decided to focus more on central properties. So we have drawn a service area which gives us an idea of properties we can service and no longer service. Please use the address and google-maps api to detect the longitude/latitude. Use this latitude/longitude to detect if the property is within the service area or not. Please use the following radius and center point coordinates that defines the area we can service.
lat: 51.5073835, lng: -0.1277801,
radius: 20000, country: 'gb'
On the UI -> showcase your frontend skills to display this information in the best possible way.