

Instructions:

1. Implement the following page. PHP is preferred but you may use any other language.
2. Submit as a .zip file or on codepen, whichever is easier for you.

Page Requirements

FORM:

1. Textfield that accepts a Japan post-code ([https://en.wikipedia.org/wiki/Postal\\_codes\\_in\\_Japan](https://en.wikipedia.org/wiki/Postal_codes_in_Japan))
2. Submit button

ON SUBMIT, UPDATE the following:

1. Label that displays the location corresponding to the post-code entered  
ex: 160-0022 → Tokyo, Shinjuku City, Shinjuku
2. Weather section that displays the 3-day forecast for the selected post-code with:
  - a. DATE the weather is for (start on current day)
  - b. ICON for the weather
  - c. LABEL for the weather
  - d. MAX temp for the day
  - e. MIN temp for the day
3. Map section that displays the general location corresponding to the post-code entered
4. Free space -> this can be anything but needs to be related to the post-code still. Up to you.

Public-APIs can be found here, but you are not restricted to them.

<https://github.com/public-apis/public-apis>


Post Code

160-0022


Submit

## Tokyo, Shinjuku City, Shinjuku-ku

3-day forecast



2019-08-24 Sat  
**Sunny**  
Max: 35 ° Min: 30 °

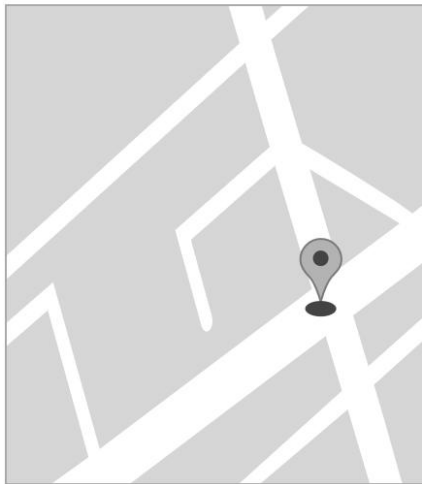


2019-08-25 Sun  
**Cloudy**  
Max: 35 ° Min: 30 °



2019-08-26 Mon  
**Sunny**  
Max: 35 ° Min: 30 °

Map



<FREE SPACE>

