

GOOGLE UI TEST

CONTENT

Base Tests	1
Address 1 – Landmark Input.....	1
Address 2 – Real street name.....	2
Address 3 – Address is an area.....	3
Address 4 – Address is a Country.....	4
Address 5 – Input can have more than one Output	4
Expansion:.....	5
Address 6 – Input is an empty string	5
Address 7 – Input has no capitalization.....	5
Address 8 – Input is a misspelled name	5
Address 9 – Input does not exists	6
Address 10 - html input	6
Address 11 - Special characters	6
Additional Requirements.....	7

BASE TESTS

Requirements:

Please pick at least 4 different addresses to search in google maps. Your code must be able to run on our test devices.

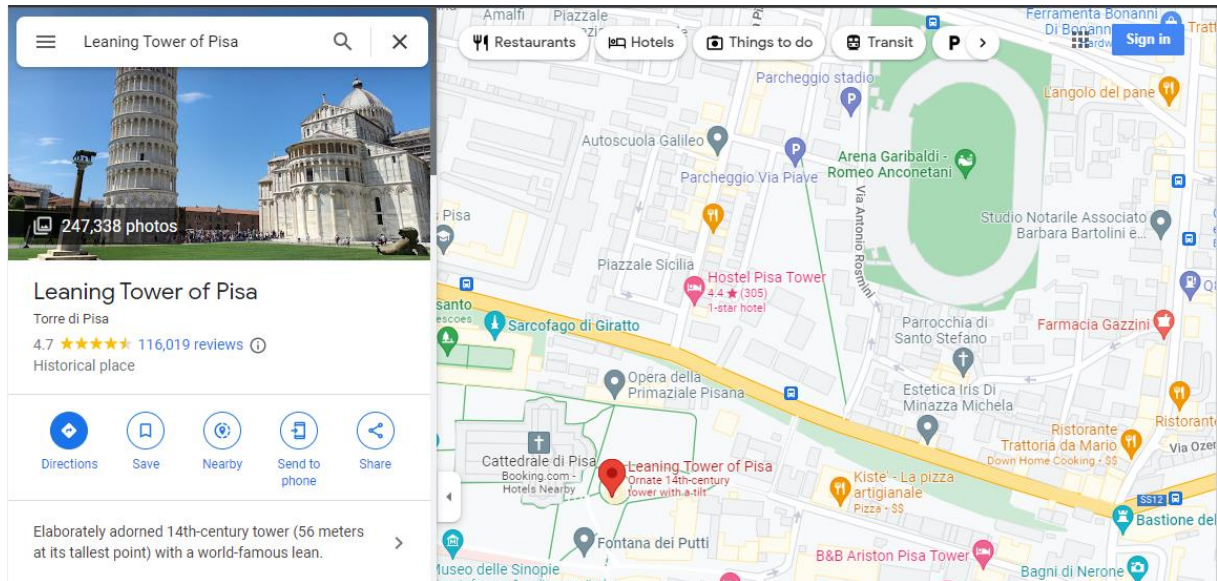
Considerations:

- Make it easy to build and run, do also consider maintainability
- Think of further scenarios (e.g. negative)
- Think of further requirements (e.g. cross-browser)
- Don't be afraid to surprise us!
- Documentation is always welcomed

ADDRESS 1 – LANDMARK INPUT

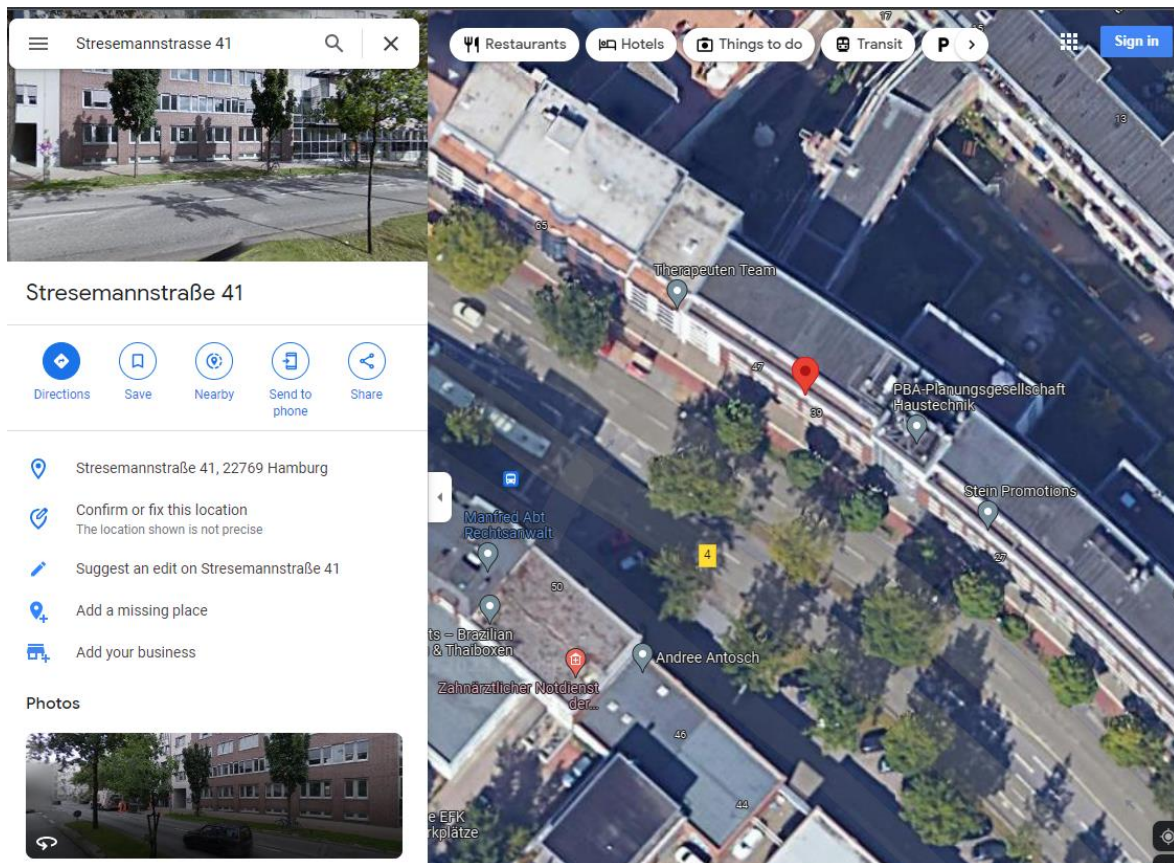
Text Input	Tower of Pisa
------------	---------------

Expected Output	Placename == Leaning Tower of Pisa, header image, description, actionbar, address with zip code, Admissions, popular times, reviews
-----------------	---

Reference Screenshot:**ADDRESS 2 – REAL STREET NAME**

Text Input	Stresemannstrasse 41
Expected Output	Placename == Stresemannstraße 41, header image, actionbar, address with zip code,

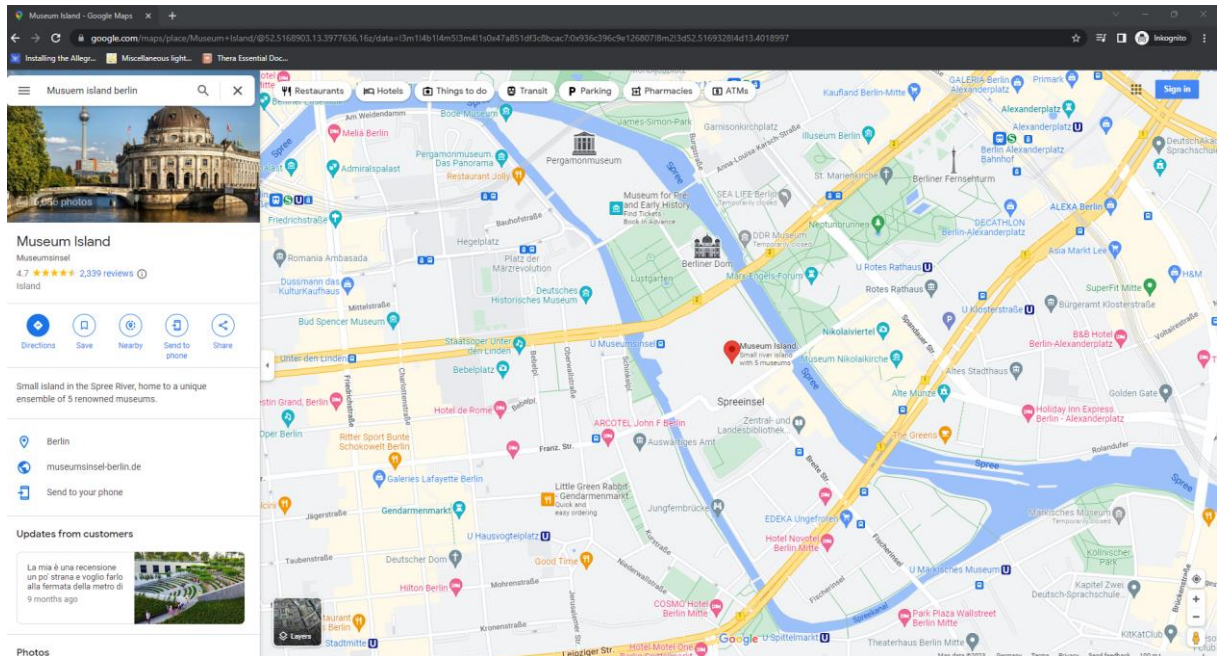
Reference Screenshot:



ADDRESS 3 – ADDRESS IS AN AREA

Text Input	Museumisland Berlin
Expected Output	placename == Museum Island, header image, action bar, description, info bar

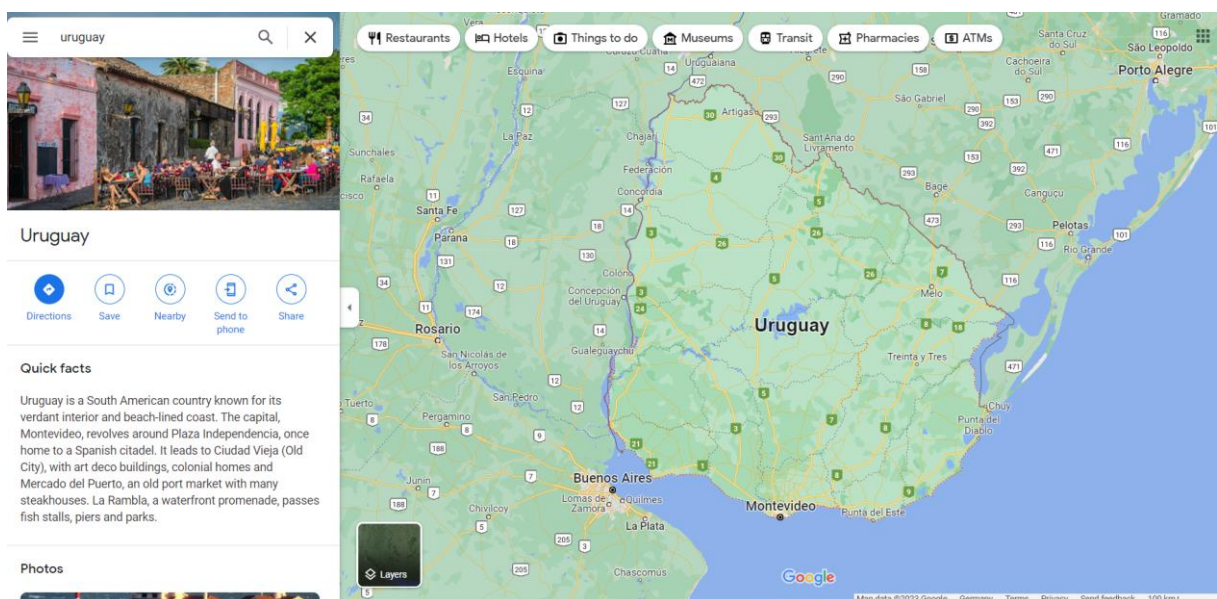
Reference Screenshot:



ADDRESS 4 – ADDRESS IS A COUNTRY

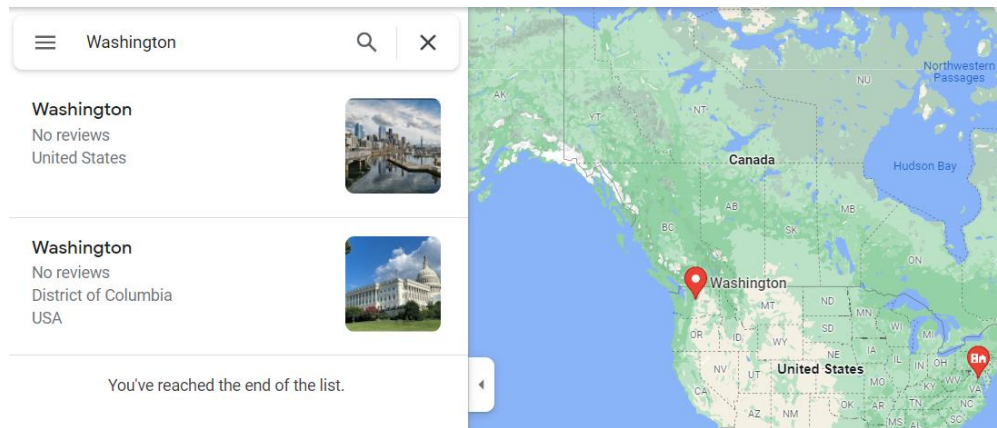
Text Input	Uruguay
Expected Output	Placename == Uruguay, header image, quick facts, action bar

Reference Screenshot:

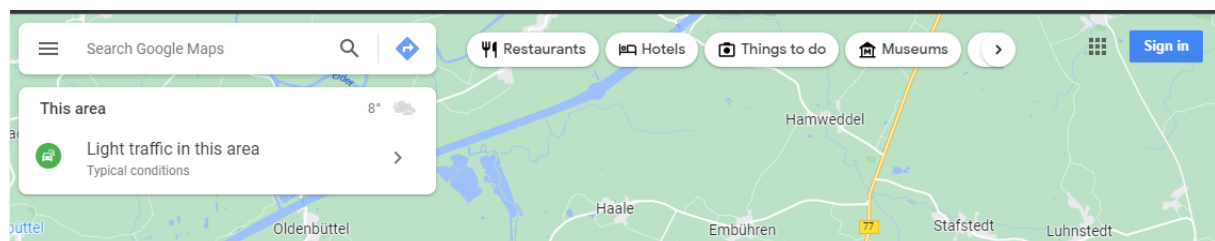


ADDRESS 5 – INPUT CAN HAVE MORE THAN ONE OUTPUT

Text Input	Washington
Expected Output	More than one possible result shows with the searched input.

Reference Screenshot:**EXPANSION:****ADDRESS 6 – INPUT IS AN EMPTY STRING**

Text Input	
Expected Output	No changes, Current area information displays

Reference Screenshot:**ADDRESS 7 – INPUT HAS NO CAPITALIZATION**

Text Input	uruguay
Expected Output	same output as Uruguay test nr. 4

ADDRESS 8 – INPUT IS A MISSPELLED NAME

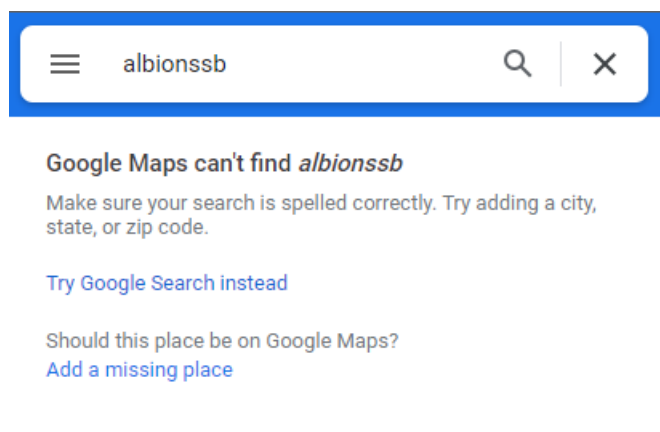
Text Input	muuseums izland
------------	-----------------

Expected Output	Museum Island, same as test number 3

ADDRESS 9 – INPUT DOES NOT EXISTS

Text Input	albon ssbdds
Expected Output	Google Maps can't find "misspelled name"

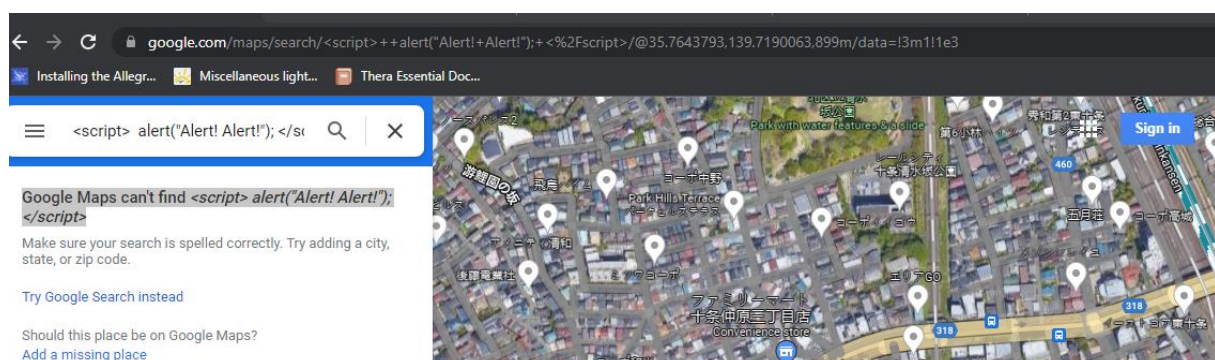
Reference Screenshot:



ADDRESS 10 - HTML INPUT

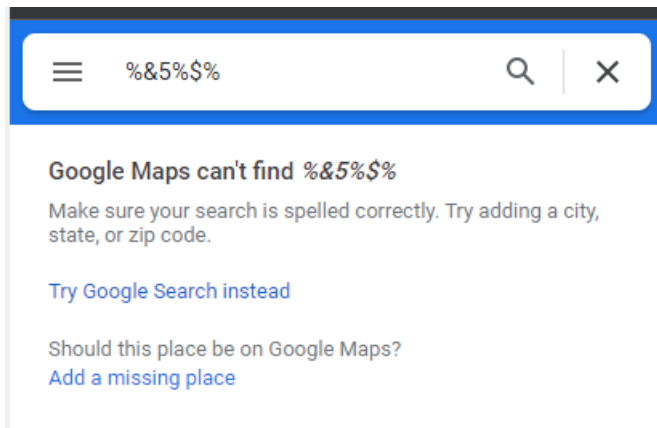
Text Input	<code><script> alert("Alert! Alert!"); </script></code>
Expected Output	Google Maps can't find <code><script> alert("Alert! Alert!"); </script></code> Javascript is not runl.

Reference Screenshot:



ADDRESS 11 - SPECIAL CHARACTERS

Text Input	%&5%\$%
Expected Output	Google Maps can't find %&5%\$%, <i>further info, no address</i>

Reference Screenshot:**ADDITIONAL REQUIREMENTS.**

- Allow to run in Edge as well.