



1 Questions

Total Marks: 100.0

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1. Restaurants of the world

+ 100.0

Question 1

Max. Marks 100.00 ?

Restaurants of the world**[Problem Statement]**

Develop a pseudo full stack application which would let the users help browse best restaurants online.

[Minimum Requirement]

— Use of CSVs provided to add restaurant details.

* API Parameters:

[Restaurant ID, Restaurant Name, Cuisines, Average Cost for two, Currency, Has Table booking, Has Online delivery, Aggregate rating, Rating color, Rating text, Votes]

— Visually interactive responsive design listing all the restaurants.

— Implement a feature to filter restaurants based on different kind of cuisines.

— Also provide the count of restaurants for the queried cuisine categories or the count of cuisine.

— Submit Screenshot, Source code & Instructions.

[Plus Point]

— Implement a functionality to search for restaurants by name.

— Implement multiple sort features based on Rating, Votes, and Average Cost for two.

[Extra Work]

— Display all the parameters provided in the CSVs for restaurants beautifully. This should be visually appealing.

— Show restaurant on the map. Corresponding Lat, Long are provided.

— Custom elegant design, fonts and icons to make app more user-friendly.

— You may add portfolio activity comprising awesome work you have done on web applications.

— Use your imagination and add features which would make things easier for end users.

[Guide]

— Restaurants CSV: <http://hck.re/vOHgOy>

Restaurants location: <http://hck.re/gx3XWK>

— Ideal Stack: Express JS and React.

Upload File**Your Answer**

B *I* | | |

Write your answer here

Preview

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