

Test Questions:

Question 1: Using api: '[http://universities.hipolabs.com/search?country=\\${CountryName}](http://universities.hipolabs.com/search?country=${CountryName})'
implemente below specified instructions

- make country input as dropdown selection and use npm or api for dropdown options.
 - Use axios to fetch data
 - Use the above mentioned api for fetching data
 - Show the details like university_name, domains, website_url, state_province in table view
 - Make website_url a link and when user click it should open in new tab
- a. Implement Search functionality
 - b. Implement multiple filter functionality for all fields
 - c. Implement infinite-scroll functionality and initially show 50 records

Question 2: Using api: '[http://universities.hipolabs.com/search?country=\\${CountryName}](http://universities.hipolabs.com/search?country=${CountryName})'
implemente below specified instructions

- make country input as dropdown selection and use npm or api for dropdown options.
 - Use axios to fetch data
 - Use the above mentioned api for fetching data
 - Show the details like university_name, domains, website_url, state_province in table view
 - Make website_url a link and when user click it should open in new tab
- a. Implement pagination for table data
 - b. Show the elements in grid view with infinite scroll
 - c. Implement kanban board view
 - d. There should be option to switch between grid view and kanban view

Question 3:

- a. Scrap all the html tags for a website
- b. Show text content related to each tag using Network graphs