Implement a page with a search box, following these requirements:

1. The user must be able to type a text to search

2. The search can be done calling a public JSON API published at: https://jsonplaceholder.typicode.com/comments?q=mytext via XHR. The **"q"** query string parameter is used to send the search term.

3. The input box should have *typeahead* feature and a *submit button*

4. The user should see, as the result of the search performed, a list of max 20 results composed by the ***name*** and ***email*** fields as returned by the server and a summary of the ***body*** field with maximum length of 64 characters.

5. To be meaningful, the search should be performed only for search text longer than 3 characters

6. A reviewer with a recent node.js distribution installed should be able to download the project and use "***npm start***" to start a development server and "***npm test***" to run the unit tests.

7. You are able to use the technology you feel confident with. It might be angular.js, react, vanilla JavaScript and everything in between.

Important

- [Remember that a pleasant user experience will be taken into consideration]

- Don't forget the KISS principle: https://en.wikipedia.org/wiki/KISS_principle!

Extra

- Your project should be done with a project bundler such as webpack, gulp or similar to make possible to publish a production bundle

You have 72h to send your project