Async Await

Subject:

For this mini project it will be necessary to do some request in asynchronous way.
BUT it will be forbidden to use callback function.
Instead you will use *async / await*.
Here is some documentation: (english) https://javascript.info/async-await || (french)
https://developer.mozilla.org/fr/docs/Web/JavaScript/Reference/Instructions/async_function

For this project we give you a file 'my_ask.json'. We expect from you to read this file
with *fs.readFile* promises version (fs.readFileSync is forbidden).

```
const fs = require('fs').promises;
```

In this file you will find some country name. You must research the information about
these countries with the API 'https://restcountries.eu/'.
For example, if the name of the country is 'India' you should consume the endpoint
'https://restcountries.eu/rest/v2/name/India'

For consume the API restcountries you must use **'*node-fetch*'.** No others request
module (or http module) is authorized for this exercise.

You must store this data and save it (in JSON format) by writing them on a file
'res.json'. After you saved the data you must display a message for say: all it's ok,
there is no error.

Don't forget it's **forbbiden** to use synchronous function. To use something else than
node-fetch for make your requests and to use callback function.
Good-luck.