

GET.ON - Full-stack Coding Challenge

Thanks for accepting the challenge! We have to build a system where our therapists can create interventions. For that, we like to give them the ability to create components which can be:

- Videos
- Images
- Text
- Multiple-choice questions
- Subjective questions

These components are grouped under the name documents. Let's build a page where a therapist can create these documents with the above-mentioned components.

Technical Requirement

- The backend for them can be coded in ruby/node.js with the documentation of APIs in swagger and the database has to be MongoDB.
- The frontend code needs to be in react.js
- Send the code as the zipped file containing dockerfile as well so that we can run your challenge in our local machines.

Following is the sample document (page 2-3) which can be used as a reference to solve the above problem.

Have fun!

Thanks
The GET.ON Team

evaluation

How did you like this lesson? We would be pleased if you answer the following three questions.

1. Was the lesson easy for you to go through?

- ☐ Very easy
- ☒ Easy
- ☐ Difficult
- ☐ Very difficult

2. Was the lesson helpful to you?

- ☒ Very helpful
- ☐ Helpful
- ☐ Less helpful
- ☐ Not helpful

3. How long have you been employed?

- ☐ Less than 1/2 hour
- ☐ 1/2 - 1 hour
- ☐ 12 hours
- ☐ More than 2 hours

Do you have any other questions, suggestions, praise or criticism?

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What's next?



Make a date.

What will the next days be like for you? The training can be effective, especially if you go through the lessons in a regular rhythm. Therefore, decide on which day of the week you will log in again:

Summary



In this lesson you have ...

- Find out why it is more effective for better sleep to shorten the bedtime than to increase it
- Set your personal framework for the application of sleep compression (eg the calculation of the sleep window).

You can be proud to have edited the second lesson!



What is the most important thing you want to take away from this lesson?