

Test automation assignment Enablon

Hello future QA engineer!

Welcome to your technical assignment!

First things first, we at Enablon believe in healthy work-life balance and that's why we don't expect someone to spend huge amount of time in order to prove that he is the "Chosen one"!

But at the same time, we would like to see your point of view towards Software quality and your special coding skills alongside your idea of implementation of Test automation solution.

Without any further ado, lets introduce you to the task!

Using this [lightweight to-do list webapp](#), your task is to verify that the main functionalities are working as expected.

Please use your QA mindset in order to create:

- At least 4 positive scenarios
- At least 4 negative scenarios

Once you have the scenarios, we would like to see them automated.

Feel free to use any programming language/patterns you prefer.

You will need to provide us with a nicely defined ReadMe file, where you will explain how and what is being tested, which patterns are used and why, how the tests are organized, how the reporting works and everything else you think it's important for us to know.

You can provide us with a link to your GitHub repo. If you are not feeling comfortable sharing the task on a public repo, a plain old zip file will do the trick.

Happy coding!