QA Selection Process

Technial Assessment

The purpose of this task is to assume the role of a QA Engineer for the following web application: https://dailytodo.org

This is a simple web application that has no login and allows the user to create simple to-do lists.

As the QA Engineer for this application you should be able to:

1. Create simple documentation that will analyze the functionality of the application

2. Write a few test cases that will test the functionality (3-5 test cases)

    a. Potentially determine if there are any bugs in the functionality and/or UX of the web application

Results of the two tasks should be compiled in a document and sent (or uploaded to a public git repository and the link sent).

Additional (optional) work

If you have experience with test automation and you have some extra time you can write an automatic test that will cover the functionality of one of the use cases defined in the documentation.

- The automatic tests can be implemented in any programming language that you feel comfortable with.
- The results of this optional task should be committed to a public git repository of your choice.

If you have any questions feel free to reach out to Mladen Meštrić at:

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