

QA AUTOMATION

TEST TASK

WHAT SHOULD BE DONE

1. Select an automation framework whatever you are confident in.
2. Select one of the existing marketplaces to cover it:
 - <https://rozetka.com.ua/ua/>
 - <https://allo.ua/>
 - <https://makeup.com.ua/ua/>
 - You can automate the other marketplace if you want
3. Automate bellows 3 test cases and add 1 your own. One of your test cases should be failed. In the end, you will have 4 tests (3 tests should be passed, 1 should be failed).
4. Choose a pattern for the tests design and structure.
5. Use env or config file to store variables.
6. Add test reporter which includes reporter file and screenshots or video of failed test. You could use Mochawesome, Allure etc.
7. Provide any instructions needed to run the tests, how to start in README.md.
8. Add .gitignore file.
9. Push the code (without node_modules, package-lock.json) to the public Github repository and provide a link.

TEST CASES:

Summary: “Verify if the price filter working correctly for the following marketplaces”

1. Open marketplace url. Verify it.
2. Open category and subcategory if it is necessary.
3. Navigate to the filters section, for the following marketplaces it is located on the left side. Apply 2–3 filters.
4. Verify that all the items on the page are sorted correctly by the "from" and "to" price filters you entered.

Summary: “Add items to the basket”

1. Open marketplace url. Verify it.
2. Open category and subcategory if it is necessary.
3. Add any item to the basket.
4. Select another category and add an item from that category.
5. Verify information of items inside the basket.
6. Verify that the price is calculated correctly.
7. Verify that the delete item button is clickable.

Summary: “Search the item”

1. Open marketplace url. Verify it.
2. Search random item by name.
3. Verify that all items are correctly displayed according to your searching request (only on the first page).

WISH YOU GOOD LUCK!