

QA - Practical work assignment

Task:

These tasks are to be executed within a timeframe of max. 2 hours. The result is to be stored in a public GitHub repository and shared via link after the completion.

- Write test plan / test approach in bullet point format.
- Design test cases (At least one detailed test case, rest can be reduced to headline).
- Implement test automation using JavaScript with Selenium, Cypress, or preferred tool.

Business requirements:

A customer can successfully log in with valid credentials.

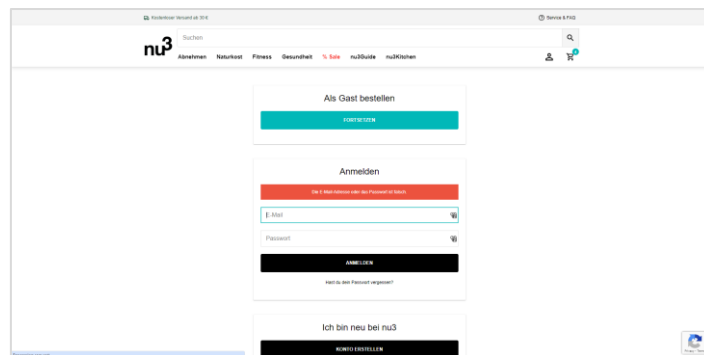
To ensure that the login functionality of the application behaves as expected, allowing users to log in successfully with valid credentials.

Acceptance Criteria:

- Using valid credentials, a customer can successfully login.
- Using invalid credentials with not lead to a successful login.

Screen:

The current implementation can be accessed under: <https://www.nu3.de/account/login>



Disclaimer:

This practical work assignment is solely intended for the purpose of evaluating candidates' qualifications and skills relevant to the position they are applying for. The tasks and test cases provided are not intended for implementation or use within our organization's systems or projects.

Participation is voluntary and completion of this practical work assignment does not guarantee employment or engagement with our organization, nor does it imply any ownership or usage rights over the submitted work.