**SOFTWARE DEVELOPER IN TEST - TECHNICAL TEST**

As part of a software developer in test role at Ormuco, part of your task is to pick the right tool that fits with the team.

For this assignment, the goal is to write a small e2e UI automation test to cover a basic negative test scenario.

The use case would be to login to our portal with an invalid username/password and validate that you get the proper invalid user error message.

The portal link is: <https://uat.ormuco.com/login>

Part of this test is to evaluate your ability to pick the right e2e framework not necessarily the one you know best, but the one that fits the team technology stacks.

As a background info, the team is proficient in Javascript, Python. So pick the right tool where the team can help.

The other part of this evaluation, would be to see some basic code like the e2e negative login test scenario mentioned above.

The criteria of evaluation, would be the structure of the code, reusability and maintainability (for instance username/password could be different in different environments).

Please send us your code as a link from your personal GitHub, named as such firstname\_lastname\_QA. Also a Readme file that describes the criteria that made you choose this specific e2e framework.