Automation Engineer (Typescript/Javscript)- Challenge

Background

Daily we have a lot of manual work that needs to be automated. One of them is the submission of some forms to remove listings from e-commerce marketplaces. With this challenge, you need to automate the submission of the form given below.

Task

The goal of the task is to fill out the form below using automation. You can use Typescript or JavaScript to accomplish this task. Please use a puppeteer or playwright framework for automation.
You can provide a REST API that runs the form submission on the invocation. Use any dummy data, or dummy documents to fill the form.

Link to the form:

https://bukabantuan.bukalapak.com/form/175

The automation script should open this form in browser instance using puppeteer/playwright and fill the details required by the form. and submit the form

The evaluation of the task is as follows:

[ ] The form submission should work. (must)
[ ] The application runs inside the docker container and submits the form.
[ ] Nest JS is used to write the application. (bonus - not compulsory)
[ ] The clean structure of the code should be maintained.
[ ] Variables and functions should be well-named.
[ ] A modular approach to solving the problem is a must.
[ ] Javascript or Typescript is used for the task.
[ ] Hosted on AWS (optional and bonus if you do)

Submission: You may record a video of the automation and send us the link