Homework

Please create the following test automation scenarios for the attached Nenno's Pizza android application.

We are expecting a git repository with a proper Readme file which describes how we can executes the tests.

You can use real device or android emulator.

At the and of your test run please generate a report about the results.

Please use the following tech stack for your homework (You can include additional things if you want):

- Appium
- Codeseptjs https://codecept.io/
- Cucumber

Test Steps to automate

1.

- Open the Nenno's Pizza application
- Check if the Nenno's Pizza title appears on the main page
- Check if the title/contents/price of the Ricci pizza appears on the main page
- · Select Ricci pizza
- Check if the name of the selected pizza / picture of the selected pizza and the Ingredients title appears on the page
- Check if the Mozzarella and Ricci ingredients are checked in the list
- Add the pizza to the cart
- Navigate back to the main page and check if the "1" appears next to the cart icon
- Open the cart and check if the selected pizza with its price appears in the cart
- Delete the pizza from the cart and check if it is disappeared
- · Navigate back to the main page

2.

- Open the Nenno's Pizza application
- Click on the "+" button on the main page to create a custom pizza
- Add Salami, Mushroom and Ricci to the pizza
- Check if the price of your custom pizza appears on the page
- Add this pizza to the cart
- Check out the pizza
- · Check if the Thank for your order appears on the page
- Navigate back to the main page

3.

- Open the Nenno's Pizza application
- Open the cart
- Open the Drinks menu
- Add a beer from the menu
- · Go back to the cart
- Check if the bear appears in the cart
- Delete the bear and go back to the main page