Selenium Automation Project

**Brief:**

The purpose of this project was to create a set of automated test cases to run against an e-commerce site <http://automationpractice.com/index.php>. The tests were created in IntelliJ IDEA . Test were created for the following functionalities:

* Create a new account
* Login
* Find the most expensive dress and add it to the cart
* Log out and back in again, ensuring the dress is still in the cart

**Prerequisites**

The following application version were used:

* java version 11.
* Selenium web driver f version 3.14
* Junit version 4.12
* Chrome version 77.0.3865.120.

**Running the tests**

To run the tests, enter “mvn clean test” into the command prompt.

**Summary of Test Results:**

Each functionality was tested separately . Three out of the four tests passed. When the user adds an item to the cart, then logs out, the item is removed, which is not the desired behaviour of the system. Also, when finding the most expensive item, the price filter does not work, so this was done manually.