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package rahulshettyacademy.tests;

import org.testng.annotations.Test;
import org.testng.AssertJUnit;
import java.io.IOException;
import java.util.List;

import org.openqa.selenium.WebElement;
import org.testng.Assert;
import org.testng.annotations.Test;

import rahulshettyacademy.TestComponents.BaseTest;
import rahulshettyacademy.TestComponents.Retry;
import rahulshettyacademy.pageobjects.CartPage;
import rahulshettyacademy.pageobjects.CheckoutPage;
import rahulshettyacademy.pageobjects.ConfirmationPage;
import rahulshettyacademy.pageobjects.ProductCatalogue;

public class ErrorValidationsTest extends BaseTest {

    @Test(groups= {"ErrorHandling"},retryAnalyzer=Retry.class)
    public void LoginErrorValidation() throws IOException, InterruptedException
    {

        landingPage.loginApplication("anshika@gmail.com", "Iamki000");
        Assert.assertEquals("Incorrect email or password.",
landingPage.getErrorMessage());

    }

    @Test
    public void ProductErrorValidation() throws IOException,
InterruptedException
    {

        String productName = "ZARA COAT 3";
        ProductCatalogue productCatalogue =
landingPage.loginApplication("rahulshetty@gmail.com", "Iamking@000");
        List<WebElement> products = productCatalogue.getProductList();
        productCatalogue.addProductToCart(productName);
        CartPage cartPage = productCatalogue.goToCartPage();
        Boolean match = cartPage.VerifyProductDisplay("ZARA COAT 33");
        Assert.assertFalse(match);

    }
}

```

}