Project Name: MobyPay QA Tester

Task:

Manual Exploration:

- Identify key functionalities such as form submission, data validation, and UI responsiveness that are crucial for a seamless user experience.

Automated Testing with Selenium:

- Filling out and submitting the form with various data sets.
- Verifying error messages for invalid inputs.
- Testing responsiveness across different browsers and devices.

Url: https://demoqa.com/automation-practice-form

Run Xml:

```
<test verbose="2" preserve-order="true" name="Chrome Test">
   <parameter name="browser" value="chrome"></parameter>
   <classes>
     <class name="testcases.TestBrowserResponsiveness">
       <methods>
         <include name="mobyPayHomePage"/>
       </methods>
     </class>

   </classes>
</test>

<test verbose="2" preserve-order="true" name="FirefoxTest">
   <parameter name="browser" value="firefox"></parameter>
   <classes>
     <class name="testcases.TestBrowserResponsiveness">
       <methods>
         <include name="mobyPayHomePage"/>
       </methods>
     </class>

   </classes>
</test>

<test verbose="2" preserve-order="true" name="EdgeTest">
   <parameter name="browser" value="edge"></parameter>
```

```xml
    <classes>
      <class name="testcases.TestBrowserResponsiveness">
        <methods>
          <include name="mobyPayHomePage"/>
        </methods>
      </class>

    </classes>
</test>




<test verbose="2" preserve-order="true"
name="D:/MobyPayProject/MobyPayProject/src/test/java/testcases">
  <classes>
    <class name="testcases.TestSubmittingForm">
      <methods>
        <include name="mobyPayHomeFormPageLogInWithValidCredentials"/>
        <include name="mobyPayHomeFormPageLogInWithoutLastName"/>
        <include name="mobyPayHomeFormPageLogInWithoutFirstName"/>
        <include name="mobyPayHomeFormPageLogInWithoutEmail"/>
        <include name="mobyPayHomeFormPageLogInWithoutPhoneNumber"/>
        <include name="mobyPayHomeFormPageLogInWithoutGenderSelection"/>
        <include name="mobyPayHomeFormPageLogInWithInvalid"/>
      </methods>
    </class>
  </classes>
</test>
```

Report:

```console
allure generate ./allure-results --clean
```

```console
allure open ./allure-report
```