

```

1 \.m2\repository\org\apache\struts\struts-tiles\1.3.8\
  struts-tiles-1.3.8.jar;C:\Users\Prof G.0. Akpokodje\.
  m2\repository\commons-validator\commons-validator\1.4
  .1\commons-validator-1.4.1.jar;C:\Users\Prof G.0.
  Akpokodje\.m2\repository\commons-digester\commons-
  digester\1.8.1\commons-digester-1.8.1.jar;C:\Users\
  Prof G.0. Akpokodje\.m2\repository\commons-beanutils\
  commons-beanutils\1.9.3\commons-beanutils-1.9.3.jar;C
  : \Users\Prof G.0. Akpokodje\.m2\repository\commons-
  collections\commons-collections\3.2.2\commons-
  collections-3.2.2.jar;C:\Users\Prof G.0. Akpokodje\.
  m2\repository\net\lingala\zip4j\zip4j\1.3.2\zip4j-1.3
  .2.jar;C:\Users\Prof G.0. Akpokodje\.m2\repository\
  org\apache\commons\commons-exec\1.3\commons-exec-1.3.
  jar;C:\Users\Prof G.0. Akpokodje\.m2\repository\org\
  apache\maven\plugin-tools\maven-plugin-annotations\3.
  2\maven-plugin-annotations-3.2.jar;C:\Users\Prof G.0
  . Akpokodje\.m2\repository\org\apache\maven\plugins\
  maven-jxr-plugin\2.5\maven-jxr-plugin-2.5.jar;C:\
  Users\Prof G.0. Akpokodje\.m2\repository\org\apache\
  velocity\velocity\1.5\velocity-1.5.jar;C:\Users\Prof
  G.0. Akpokodje\.m2\repository\oro\oro\2.0.8\oro-2.0.8
  .jar;C:\Users\Prof G.0. Akpokodje\.m2\repository\org\
  apache\maven\maven-jxr\2.5\maven-jxr-2.5.jar;C:\Users
  \Prof G.0. Akpokodje\.m2\repository\org\apache\maven\
  wagon\wagon-provider-api\1.0\wagon-provider-api-1.0.
  jar;C:\Users\Prof G.0. Akpokodje\.m2\repository\xml-
  apis\xml-apis\1.0.b2\xml-apis-1.0.b2.jar;C:\Users\
  Prof G.0. Akpokodje\.m2\repository\xalan\xalan\2.7.0\
  xalan-2.7.0.jar;C:\Users\Prof G.0. Akpokodje\.m2\
  repository\io\qameta\allure\allure-testng\2.23.0\
  allure-testng-2.23.0.jar;C:\Users\Prof G.0. Akpokodje
  \.m2\repository\io\qameta\allure\allure-java-commons\
  2.23.0\allure-java-commons-2.23.0.jar;C:\Users\Prof G
  .0. Akpokodje\.m2\repository\io\qameta\allure\allure-
  model\2.23.0\allure-model-2.23.0.jar;C:\Users\Prof G.
  0. Akpokodje\.m2\repository\io\qameta\allure\allure-
  test-filter\2.23.0\allure-test-filter-2.23.0.jar" org
  .example.Main
2 Hello, I am Agape.
3

```

```
4 This is my first test automation project and i really
   enjoyed the journey.
5
6 The process flow of this project is to automate the
   ordering flow of Konga as an existing customer using
   the steps described below:
7     -Visit the URL Konga
8     -Sign in to Konga Successfully
9     -From the Categories, click on the "Computers
      and accessories"
10    -Click on the Laptop SubCategory
11    -Click on the Apple MacBooks
12    -Add an item to the cart-Select Address
13    -Continue to make payment-Select a Card
      Payment Method
14    -Input invalid card details
15    -Print Out the error message: Invalid card
      number
16    -Close the iFrame that displays the input
      card Modal
17    -Quit the browser
18 Cheers
19
20 Process finished with exit code 0
21
```