

```
1 package com.supermarket.pages;
2
3 import org.openqa.selenium.WebDriver;
4 import org.openqa.selenium.WebElement;
5 import org.openqa.selenium.support.FindBy;
6 import org.openqa.selenium.support.PageFactory;
7
8 import com.supermarket.utilities.Excel;
9 import com.supermarket.utilities.PageUtility;
10
11 public class ManageDeliveryBoy {
12     WebDriver driver;
13     Excel excel;
14     PageUtility pageutility;
15
16     @FindBy(xpath="//a[@href='https://groceryapp.uniqassociates.com/admin/list-deliveryboy']/p[text()='Manage Delivery Boy']")
17     private WebElement clickManageDeliveryBoyButton;
18
19     @FindBy(xpath="//a[@class='btn btn-rounded btn-danger']")
20     private WebElement clickNewButton;
21
22     @FindBy(xpath="//input[@id='name']")
23     private WebElement enterName;
24
25     @FindBy(xpath="//input[@id='email']")
26     private WebElement enterEmailId;
27
28     @FindBy(xpath="//input[@id='phone']")
29     private WebElement enterMobileNo;
30
31     @FindBy(xpath="//textarea[@id='address']")
32     private WebElement enterAddress;
33
34     @FindBy(xpath="//input[@id='username']")
35     private WebElement enterUserName;
36
37     @FindBy(xpath="//input[@id='password']")
38     private WebElement enterPassWord;
39
40     @FindBy(xpath="//button[@type='submit']")
41     private WebElement clickSaveButton;
42
43
44
45 public ManageDeliveryBoy(WebDriver driver) {
46     this.driver=driver;
47     PageFactory.initElements(driver, this);
48 }
49 public void scrollDownthePage() {
50     pageutility=new PageUtility(driver);
51     pageutility.scroll_Down(0,6000);
52
53 }
54 public void click_ManageDeliveryBoyButton() {
55     clickManageDeliveryBoyButton.click();
56 }
57 public void click_NewButton() {
58     clickNewButton.click();
59 }
60
61 public void enter_NameOfDeliveryBoy(String name) {
```

```
62     enterName.sendKeys(name);
63 }
64 public void enter_EmailIdDeliveryBoy(String emailId) {
65     enterEmailId.sendKeys(emailId);
66 }
67 public void enter_MobileNoDeliveryBoy(String mobileNo) {
68     enterMobileNo.sendKeys(mobileNo);
69 }
70 }
71 public void enter_AddressOfDeliveryBoy(String address) {
72 }
73     enterAddress.sendKeys(address);
74 }
75 public void enter_UserNameOfDeliveryBoy(String username) {
76 }
77     enterUserName.sendKeys(username);
78 }
79 public void enter_PassWordOfDeliveryBoy(String password) {
80     enterPassWord.sendKeys(password);
81 }
82 }
83 public void create_DeliveryBoyDetails(String name,String emailid,String mobileno,String
    address,String username,String password) {
84 }
85 }
86     enter_NameOfDeliveryBoy(name);
87     enter_EmailIdDeliveryBoy(emailid);
88     enter_MobileNoDeliveryBoy(mobileno);
89     enter_AddressOfDeliveryBoy(address);
90     enter_UserNameOfDeliveryBoy(username);
91     enter_PassWordOfDeliveryBoy(password);
92 }
93 }
94 }
95 public void create_DeliveryBoyDetails() {
96     String enterName;
97     String emailId;
98     String mobileNo;
99     String address;
100    String userName;
101    String passWord;
102    excel =new Excel();
103    excel.setExcelFile("DeliveryBoyDetails", "DeliveryBoyList");
104    enterName=excel.getCellData(2,1);
105    emailId=excel.getCellData(2,2);
106    mobileNo=excel.getCellData(2,3);
107    address=excel.getCellData(2, 4);
108    userName=excel.getCellData(2, 5);
109    passWord=excel.getCellData(2, 5);
110 }
111 }
112     create_DeliveryBoyDetails(enterName,emailId,mobileNo,address,userName,passWord);
113 }
114 }
115 public void click_SaveButton() {
116     pageutility=new PageUtility(driver);
117     pageutility.click_JavaScriptExecutor(clickSaveButton);
118 }
119 }
120 }
121 }
122 }
```