Financing Page Object Model

```java
Public class financing()
{
WebDriver driver;
Public financing(WebDriver driver)
{
this.driver=driver;
PageFactory.initElements(driver,this);
}

@FindBy(tagName="h1")
WebElement payoptions;

Public void payOptions()
{
payoptions.getText();
}

@FindBy(xpath="//main/h3[0]")
WebElement section1;

@FindBy(xpath="//div[@class="full_width"]/h3")
WebElement section2;

@FindBy(xpath="//div[@class="two_thirds"]/h3")
WebElement section3;

@FindBy(xpath="//div[@class="one_third flex column center_txt"]/h3")
WebElement section4;

Public void sections()
{
section1.getText();
section2.getText();
section3.getText();
section4.getText();
}
```

```java
@FindBy(xpath="//p[@style="font-weight: 400"]")
WebElement subtitle;

Public void subTitle()
{
subtitle.getText();
}

@FindBy(xpath="//a[@class="button primary_bkg"]")
WebElement cta1;

@FindBy(xpath("//h2[@class="credit-header"]")
WebElement application;

Public void applyButton();
{
cta.getText();
cta.click();
WebDriver wait = new WebDriverWait(driver,10);
wait.until(expectedConditions.method())
Set<String> windows1 =  driver.getWindowHandles();
Iterator<String> handles= windows.Iterator();
String Parent1 = handles.next();
String Child1 = handles.next();
driver.switchTo().window(Child1);
application.getText();
}

@FindBy(xpath="//button[@id="toggle_payments_calc"]")
WebElement paycalculator;

@FindBy(xpath="//input[@class="button"]")
WebElement paycalc;

Public void payCalc()
{
paycalculator.click();
paycalc.getText();
}

@FindBy(tagName="h4")
WebElement label1;
```

```java
@FindBy(xpath="//p[@style="font-weight: 400"]")
WebElement label2;

Public void labels()
{
label1.getText();
label2.getText();
}

@FindBy(xpath="//a[@title="Call: 214-945-2601"]")
WebElement cellno;

@FindBy(xpath("//a[@title="Email: finance@autoparkdallas.com"]")
WebElement email;

Public void contact()
{
cellno.getText();
email.getText();
}

@FindBy(xpath="//div[@id="outside_financing"]/h3")
WebElement label3;

@FindBy(xpath="//div[@id="outside_financing"]/p")
WebElement label4;

@FindBy(xpath="//div[@id="pay_cash"]/h3")
WebElement label5;

@FindBy(xpath("//div[@id="pay_cash"]/p")
WebElement label6;

Public void outsideFinancing()
{
label3.getText();
label4.getText();
label5.getText();
label6.getText();
}
```

```java
@FindBy(xpath="//div[@class="two_thirds"]/h3")
WebElement label7;

@FindBy(xpath="//div[@class="two_thirds"]/p")
WebElement label8;

@FindBy(xpath="//center/h3")
WebElement label9;

Public void vehicleDeposits()
{
label7.getText();
label8.getText();
label9.getText();
}

@FindBy(xpath="//select")
WebElement dropdown;

Public void Dropdown()
{
dropdown.selectByIndex(0);
dropdown.getSelectedSecondOption().getText());
dropdown.getSelectedThirdOption().getText());
}

@FindBy(xpath="//input[@name="submit"]")
WebElement paynow;

@FindBy(xpath="//h2")
WebElement paynownav;

Public void payNow()
{
paynow.click();
WebDriver wait2 = new WebDriverWait(driver,10);
wait2.until(ExpectedConditions.method());
paynownav.getText();
}

@FindBy(xpath="//input[@id="itemPrice"]")
WebElement itemprice;
```

```java
@FindBy(xpath="//input[@value="Continue"]")
WebElement continue;

@FindBy(xpath="//input[@type="email"]")
WebElement email1;

@FindBy(xpath="//button[@value="Next"]")
WebElement next;

Public void calculation()
{
itemprice.sendKeys("3000");
continue.click();
WebDriver wait3 = new WebDriverWait(driver,10);
wait3.until(ExpectedCondition.method());
email1.("shruti.sinha@yopmail.com);
next.click();
}
```