**Automate the Web Application**

**FlipkartTest.java**

package Testing;

import java.util.concurrent.TimeUnit;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

public class FlipkartTest {

public static void main(String[] args) {

System.setProperty("webdriver.chrome.driver", "C:\\Users\\poorv\\Desktop\\Repository-Java\\Phase5\\Practice Projects\\2.Automate the Web Application using TestNG\\chromedriver.exe");

WebDriver driver = new ChromeDriver();

driver.manage().window().maximize();

//driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);

driver.get("https://www.flipkart.com/");

driver.findElement(By.id("nav-link-accountList-nav-line-1")).click();

WebElement mail = driver.findElement(By.id("ap\_email"));

mail.sendKeys("abcdef@gmail.com");

mail.submit();

WebElement password = driver.findElement(By.id("ap\_password"));

password.sendKeys("xyz@1245");

driver.findElement(By.id("signInSubmit")).click();

WebElement searchbox = driver.findElement(By.id("twotabsearchtextbox"));

searchbox.sendKeys("iphone 12");

searchbox.submit();

driver.findElement(By.linkText("Apple iPhone 12 (64GB) - Starlight")).click();

driver.findElement(By.id("nav-cart-count-container")).click();

driver.manage().timeouts().pageLoadTimeout(30, TimeUnit.SECONDS);

driver.findElement(By.xpath("//\*[@id='submit.add-to-cart']")).click();

driver.findElement(By.id("nav-cart-count-container")).click();

}

}