**package** Screenshot1;

**import** java.io.File;

**import** java.io.IOException;

**import** org.openqa.selenium.Alert;

**import** org.openqa.selenium.By;

**import** org.openqa.selenium.OutputType;

**import** org.openqa.selenium.TakesScreenshot;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.WebElement;

**import** org.openqa.selenium.chrome.ChromeDriver;

**import** org.openqa.selenium.firefox.FirefoxDriver;

**import** org.openqa.selenium.io.FileHandler;

**import** org.testng.annotations.Test;

**public** **class** Mozilla\_fire {

**private** **static** **final** String ***Hari*** = **null**;

@Test

**public** **void** HariScreen() **throws** IOException {

System.*getProperty*("webdriver.gecko.driver", "C:\\Users\\phari\\Downloads\\geckodriver-v0.32.0-win32\\geckodriver.exe");

WebDriver driver = **new** FirefoxDriver();

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

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

File s = ((TakesScreenshot)driver).getScreenshotAs(OutputType.***FILE***);

File s1 = **new** File("C:\\Users\\phari\\OneDrive\\Pictures\\Saved Pictures\\fb.jpg");

FileHandler.*copy*(s, s1);

driver.findElement(By.*xpath*("//\*[@id=\"email\"]")).sendKeys("User Name");

driver.findElement(By.*name*("pass")).sendKeys("password");

File s3 = ((TakesScreenshot)driver).getScreenshotAs(OutputType.***FILE***);

File s2 = **new** File("C:\\Users\\phari\\OneDrive\\Pictures\\Saved Pictures\\loging .jpg");

FileHandler.*copy*(s3, s2);

driver.findElement(By.*name*("login")).click();

File s4 =((TakesScreenshot) driver).getScreenshotAs(OutputType.***FILE***);

File s5 =**new** File("C:\\Users\\phari\\OneDrive\\Pictures\\Saved Pictures\\fb\\openfb.jpg");

FileHandler.*copy*(s4, s5);

driver.findElement(By.*xpath*("/html/body/div[1]/div[1]/div[1]/div/div[3]/div/div/div/div[1]/div[1]/div/div[1]/div/div/div[1]/div/div/div[1]/ul/li/div/a/div[1]/div[2]/div/div/div/div/span/span")).click();

driver.navigate().forward();

//driver.findElement(By.xpath("/html/body/div[1]/div[1]/div[1]/div/div[3]/div/div/div/div[1]/div[1]/div/div[2]/div/div/div/div[2]/div[1]/div/div/div[2]/div/div/div/div[2]/div/div/div[3]/div/div/div/a/div/div/div[1]/div")).click();

File s7 =((TakesScreenshot) driver).getScreenshotAs(OutputType.***FILE***);

File s6 =**new** File("C:\\Users\\phari\\OneDrive\\Pictures\\Saved Pictures\\fb\\openfb.jpg");

FileHandler.*copy*(s7, s6);

System.***out***.println("screen Shot successfully in driver");

System.***out***.println("screen Shot successfully in driver");

}

}