**PHASE 5**

**LESSON 1**

**PRACTICE ASSISTED 6**

**SOURCE CODE:**

**package** com;

**import** java.io.File;

**import** java.io.IOException;

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

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

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

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

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

**public** **class** ScreenshotExample {

**public** **static** **void** main(String[] args) {

System.*setProperty*("webdriver.chrome.driver", "C:\\\\\\\\Users\\\\\\\\kaviya\\\\\\\\Documents\\\\\\\\chromedriver.exe");

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

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

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

TakesScreenshot screenshot= (TakesScreenshot)driver;

File src= screenshot.getScreenshotAs(OutputType.***FILE***);

**try** {

FileHandler.*copy*(src, **new** File("C:\\Users\\kaviya\\Desktop\\Pic.jpg"));

System.***out***.println("ScreenShot Saved Successfully");

} **catch** (IOException e) {

// **TODO** Auto-generated catch block

e.printStackTrace();

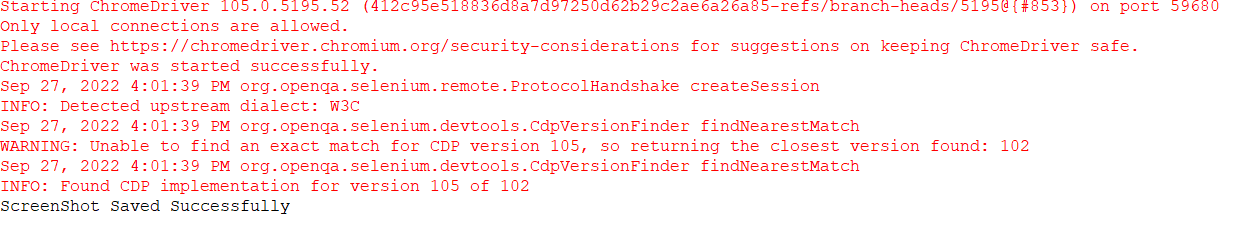
}

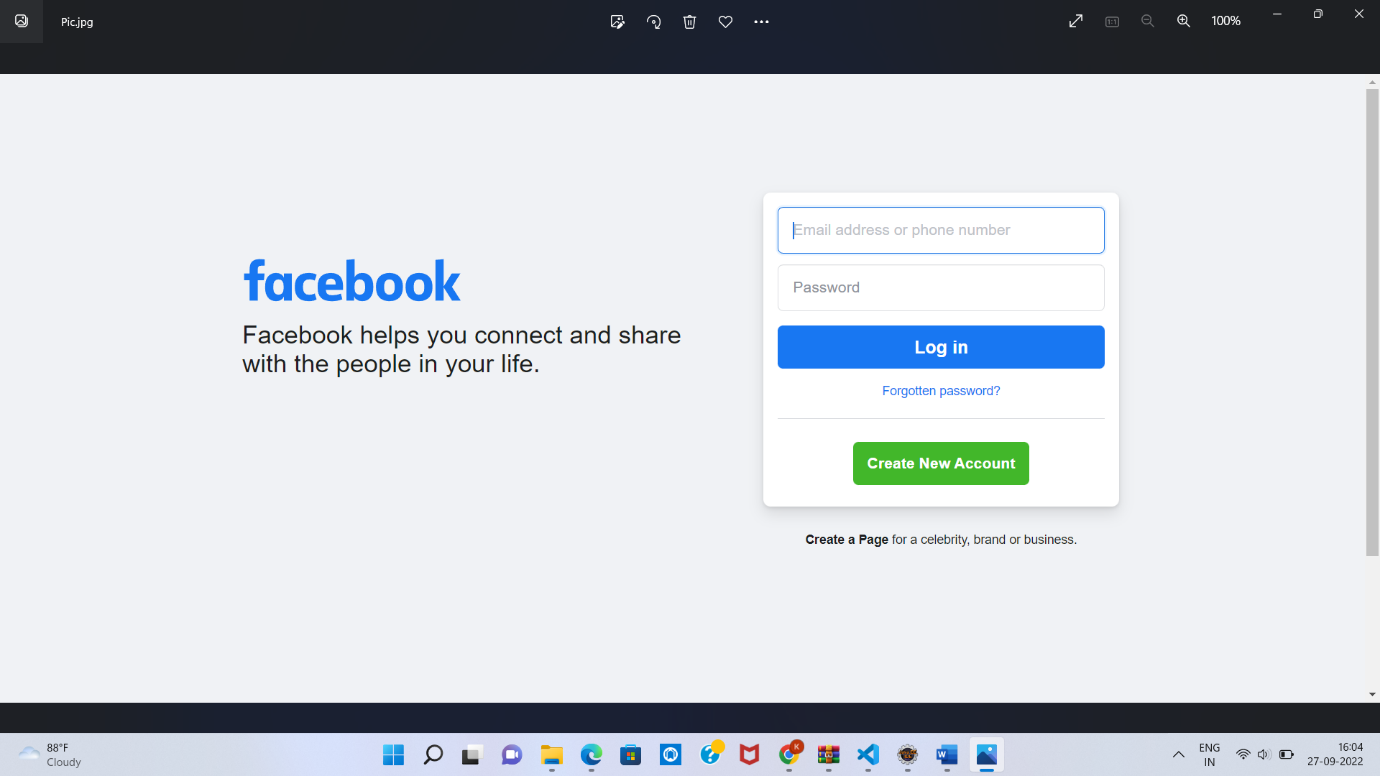
driver.close();

}

}

**OUTPUT:**

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