

```
import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;


public class StarHealthLoginAutomation {


    public static void main(String[] args) {

        System.setProperty("webdriver.chrome.driver", "/path/to/chromedriver");

        WebDriver driver = new ChromeDriver();


        driver.get("https://starhealth.in/customer-login");

        WebElement usernameField = driver.findElement(By.id("username_id")); // Update with actual
element ID

        WebElement passwordField = driver.findElement(By.id("password_id")); // Update with actual
element ID


        usernameField.sendKeys("admin");

        passwordField.sendKeys("password");

        passwordField.submit();


        try {

            Thread.sleep(5000);

        } catch (InterruptedException e) {

            e.printStackTrace();

        }

    }

}
```

```
if (driver.getTitle().contains("Dashboard")) {  
    System.out.println("Login successful!");  
} else {  
    System.out.println("Login failed!");  
}  
driver.quit();  
}  
}
```