# Task - Create a user

Open <https://ineuron-courses.vercel.app/signup>

Verify Sign up button is disabled

FIll all details

Verify Sign up button is enabled

Click on Sign up button

Verify user is created or not (by login with same credentails)

**package** assignment9;

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

**import** org.openqa.selenium.JavascriptExecutor;

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

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

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

**import** org.openqa.selenium.support.ui.Select;

**public** **class** RegiterUser {

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

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

driver.get("https://ineuron-courses.vercel.app/login");

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

Thread.*sleep*(2000);

// Register the user

driver.findElement(By.*xpath*("//a[normalize-space()='New user? Signup']")).click();

Thread.*sleep*(2000);

// check weather sign up button is enable or disable

JavascriptExecutor js = (JavascriptExecutor) driver;

WebElement signUpBtn = driver.findElement(By.*xpath*("//button[normalize-space()='Sign up']"));

js.executeScript("arguments[0].scrollIntoView(true);", signUpBtn);

System.***out***.println("Before fill all the details sign up button is :"+signUpBtn.isEnabled());

driver.findElement(By.*id*("name")).sendKeys("Ashish S");

driver.findElement(By.*id*("email")).sendKeys("ashu25954@gmail.com");

driver.findElement(By.*id*("password")).sendKeys("ashu4@12345");

driver.findElement(By.*xpath*("//label[text()='Testing']")).click();

driver.findElement(By.*xpath*("//input[@value='Male']")).click();

WebElement state = driver.findElement(By.*id*("state"));

Select select = **new** Select(state);

select.selectByVisibleText("Uttar Pradesh");

System.***out***.println("After fill all the details sign up button is :"+signUpBtn.isEnabled());

**try** {

signUpBtn.click();

}

**catch** (Exception e) {

System.***out***.println("WebElement is not clicable so try with javascript");

js.executeScript("arguments[0].click()",signUpBtn);

}

Thread.*sleep*(2000);

driver.findElement(By.*id*("email1")).sendKeys("ashu25954@gmail.com");

driver.findElement(By.*id*("password1")).sendKeys("ashu4@12345");

driver.findElement(By.*xpath*("//button[text()='Sign in']")).click();

Thread.*sleep*(3000);

driver.findElement(By.*xpath*("//button[normalize-space()='Sign out']")).click();

}

}