**Class Live Assignment(10/12/2023)**

**package** task;

**import** java.time.Duration;

**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** Task1 {

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

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

driver.navigate().to("https://ineuron-courses.vercel.app/signup");

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

driver.manage().timeouts().implicitlyWait(Duration.*ofSeconds*(10));

driver.findElement(By.*xpath*("(//input[@name])[1]")).sendKeys("Vikram");

driver.findElement(By.*xpath*("//input[@name=\"email\"]")).sendKeys("Vikram@gmail.com");

driver.findElement(By.*xpath*("//input[@name=\"password\"]")).sendKeys("Vikram@222");

driver.findElement(By.*xpath*(" //input[@name=\"6393ff23ec2ded7360ff7be0\"]")).click();

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

//driver.findElement(By.xpath(" //select[@id=\"state\"]")).click();

WebElement element = driver.findElement(By.*xpath*(" //select[@id=\"state\"]"));

Select s=**new** Select(element);

s.selectByVisibleText("Maharashtra");

JavascriptExecutor j=((JavascriptExecutor)driver);

j.executeScript("scroll(0,500)");

Thread.*sleep*(5000);

driver.findElement(By.*xpath*("//button[contains(text(),'Sign up')]")).click();

}

}