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public class Click {
    public static void main(String[] args) throws InterruptedException {
        WebDriver driver= new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("https://www.naukri.com/");
        Thread.sleep(2000);
        //1. locate the element and store in ref variable
        WebElement loginButton = driver.findElement(By.LinkText("Login"));

        //loginButton.click();

        //2.Create an object of Actions class and pass WebDriver object as a parameter
        Actions act= new Actions(driver);

        //3. by using Actions class method take needed action.
        //act.click(loginButton).perform();
        act.moveToElement(loginButton).click().build().perform();
    }
}

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}

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public class DoubleClick {
    public static void main(String[] args) throws InterruptedException {
        WebDriver driver= new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("https://demo.guru99.com/test/simple_context_menu.html");
        Thread.sleep(1000);
        //1. find Element and store in ref variable
        WebElement doubleClickButton = driver.findElement(By.xpath("//button[text()='Double-Click Me To See Alert']"));

        //2. create an object Actions class and pass webDriver object as a parameter
        Actions act= new Actions(driver);

        //3. byusing one of the Actions class methods take required action.
        //act.moveToElement(doubleClickButton).doubleClick().build().perform();
        act.doubleClick(doubleClickButton).perform();
    }
}

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public class ContextClick {
    public static void main(String[] args) throws InterruptedException {
        WebDriver driver= new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("https://demo.guru99.com/test/simple_context_menu.html");
        Thread.sleep(1000);
        //1. find element and store in ref variable
        WebElement rightClickButton = driver.findElement(By.xpath("//span[text()='right click me']"));
        //2. create an object of Actions class and pass WebDriver object as a parameter
        Actions act= new Actions(driver);
        //3. by using one of the Actions class method perform required action
        //act.contextClick(rightClickButton).perform();
        act.moveToElement(rightClickButton).contextClick().build().perform();
    }
}

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}

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public class DragAndDrop {  
  
    public static void main(String[] args) throws InterruptedException {  
        WebDriver driver= new ChromeDriver();  
        driver.manage().window().maximize();  
        driver.get("https://demo.guru99.com/test/drag_drop.html");  
        Thread.sleep(3000);  
  
        //1.  
        WebElement source = driver.findElement(By.xpath("//a[text()=' 5000 ']"));  
        WebElement target = driver.findElement(By.xpath("//ol[@id='amt8']"));  
  
        //2.  
        Actions act= new Actions(driver);  
  
        //3.  
        act.dragAndDrop(source, target).perform();  
  
    }  
}
```