**package** Seleniumproject.testingone;

**import** java.util.concurrent.TimeUnit;

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

**import** org.openqa.selenium.Keys;

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

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

**import** org.openqa.selenium.interactions.Actions;

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

**public** **class** newRent {

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

// **TODO** Auto-generated method stub

// **TODO** Auto-generated method stub

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

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

driver.manage().timeouts().implicitlyWait(10,TimeUnit.***SECONDS***);

driver.get("https://www.nobroker.in/");

WebDriverWait wait = **new** WebDriverWait(driver,5);

driver.findElement(By.*xpath*("//div[@id='searchCity']")).click();

Actions a=**new** Actions(driver);

**for**(;;) {

a.sendKeys(Keys.***ENTER***).perform();

String name1=driver.findElement(By.*xpath*("//div[@class='css-dvua67-singleValue nb-select\_\_single-value']")).getText();

System.***out***.println(name1);

**if**(name1.equals("Bangalore"))

{

**break**;

}

driver.findElement(By.*xpath*("//div[@id='searchCity']")).click();

a.sendKeys(Keys.***DOWN***).perform();

}

driver.findElement(By.*xpath*("//div[@controlid='listPageSearchLocality']")).click();

driver.findElement(By.*xpath*("//input[@id='listPageSearchLocality']")).sendKeys("Kormangle");

Thread.*sleep*(2000);

driver.findElement(By.*xpath*("//input[@id='listPageSearchLocality']")).sendKeys(Keys.***ARROW\_DOWN***);

driver.findElement(By.*xpath*("//input[@id='listPageSearchLocality']")).sendKeys(Keys.***ENTER***);

driver.findElement(By.*xpath*("//label[@for='PG']")).click();

driver.findElement(By.*xpath*("(//div[@class='css-v2nw5i-control nb-select\_\_control'])[2]")).click();

a.sendKeys(Keys.***DOWN***).perform();

a.sendKeys(Keys.***ENTER***).perform();

driver.findElement(By.*xpath*("(//div[@class='css-v2nw5i-control nb-select\_\_control'])[2]")).click();

driver.findElement(By.*xpath*("(//div[@id='searchCity'])[3]")).click();

a.sendKeys(Keys.***DOWN***).perform();

a.sendKeys(Keys.***DOWN***).perform();

a.sendKeys(Keys.***ENTER***).perform();

driver.findElement(By.*xpath*("//button[@class='prop-search-button btn btn-primary btn-lg']")).click();

driver.findElement(By.*xpath*("//div[@class='p-1.5p pl-0 flex tp:p-0 tp:h-auto nb\_\_MCj8k']")).click();

}

}

**package** Seleniumproject.testingone;

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

**public** **class** Newbuy {

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

// **TODO** Auto-generated method stub

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

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

driver.manage().timeouts().implicitlyWait(10,TimeUnit.***SECONDS***);

driver.get("https://www.nobroker.in/");

WebDriverWait wait = **new** WebDriverWait(driver,30);

driver.findElement(By.*xpath*("(//div[@class='nb\_\_17yFj'])[1]")).click();

//here we are selecting the major city

driver.findElement(By.*xpath*("//div[@id='searchCity']")).click();

driver.manage().timeouts().implicitlyWait(5, TimeUnit.***SECONDS***);

Actions a=**new** Actions(driver);

**for**(;;) {

a.sendKeys(Keys.***ENTER***).perform();

String name1=driver.findElement(By.*xpath*("//div[@class='css-dvua67-singleValue nb-select\_\_single-value']")).getText();

System.***out***.println(name1);

**if**(name1.equals("Bangalore"))

{

**break**;

}

driver.findElement(By.*xpath*("//div[@id='searchCity']")).click();

a.sendKeys(Keys.***DOWN***).perform();

}

driver.findElement(By.*xpath*("//div[@controlid='listPageSearchLocality']")).click();

driver.findElement(By.*xpath*("//input[@id='listPageSearchLocality']")).sendKeys("Kormangle");

Thread.*sleep*(3000);

driver.findElement(By.*xpath*("//input[@id='listPageSearchLocality']")).sendKeys(Keys.***ARROW\_DOWN***);

driver.findElement(By.*xpath*("//input[@id='listPageSearchLocality']")).sendKeys(Keys.***ENTER***);

Thread.*sleep*(3000);

driver.findElement(By.*xpath*("//div[@class='nb-select\_\_placeholder']")).click();

a.sendKeys(Keys.***DOWN***).perform();

a.sendKeys(Keys.***ENTER***).perform();

a.sendKeys(Keys.***DOWN***).perform();

a.sendKeys(Keys.***ENTER***).perform();

driver.findElement(By.*xpath*("//div[@class='css-151xaom-placeholder nb-select\_\_placeholder']")).click();

//driver.findElement(By.xpath("//div[@class='css-151xaom-placeholder nb-select\_\_placeholder']")).sendKeys(Keys.ARROW\_DOWN);

//driver.findElement(By.xpath("//div[@class='css-151xaom-placeholder nb-select\_\_placeholder']")).sendKeys(Keys.ENTER);

a.sendKeys(Keys.***DOWN***).perform();

a.sendKeys(Keys.***ENTER***).perform();

driver.findElement(By.*xpath*("//input[@id='exclusive\_deals']")).click();

driver.findElement(By.*xpath*("//button[@class='prop-search-button btn btn-primary btn-lg']")).click();

Thread.*sleep*(3000);

driver.findElement(By.*xpath*("//div[@class='p-1.5p pl-0 flex tp:p-0 tp:h-auto nb\_\_MCj8k']")).click();

}

}

**package** Seleniumproject.testingone;

**import** java.util.concurrent.TimeUnit;

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

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

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**import** org.openqa.selenium.interactions.Actions;

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

**public** **class** newCommercial {

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

// **TODO** Auto-generated method stub

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

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

driver.manage().timeouts().implicitlyWait(10,TimeUnit.***SECONDS***);

driver.get("https://www.nobroker.in/");

WebDriverWait wait = **new** WebDriverWait(driver,30);

driver.findElement(By.*xpath*("(//div[@class='nb\_\_17yFj'])[2]")).click();

//here we are selecting the major city

driver.findElement(By.*xpath*("//div[@id='searchCity']")).click();

driver.manage().timeouts().implicitlyWait(5, TimeUnit.***SECONDS***);

Actions a=**new** Actions(driver);

**for**(;;) {

a.sendKeys(Keys.***ENTER***).perform();

String name1=driver.findElement(By.*xpath*("//div[@class='css-dvua67-singleValue nb-select\_\_single-value']")).getText();

System.***out***.println(name1);

**if**(name1.equals("Bangalore"))

{

**break**;

}

driver.findElement(By.*xpath*("//div[@id='searchCity']")).click();

a.sendKeys(Keys.***DOWN***).perform();

}

driver.findElement(By.*xpath*("//div[@controlid='listPageSearchLocality']")).click();

driver.findElement(By.*xpath*("//input[@id='listPageSearchLocality']")).sendKeys("kormangla");

Thread.*sleep*(3000);

driver.findElement(By.*xpath*("//input[@id='listPageSearchLocality']")).sendKeys(Keys.***ARROW\_DOWN***);

driver.findElement(By.*xpath*("//input[@id='listPageSearchLocality']")).sendKeys(Keys.***ENTER***);

driver.findElement(By.*xpath*("//label[@for='COMMERCIAL\_RENT']")).click();

driver.findElement(By.*xpath*("(//div[@id='searchCity'])[2]")).click();

a.sendKeys(Keys.***DOWN***).perform();

a.sendKeys(Keys.***ENTER***).perform();

a.sendKeys(Keys.***DOWN***).perform();

a.sendKeys(Keys.***ENTER***).perform();

driver.findElement(By.*xpath*("(//div[@id='searchCity'])[2]")).click();

driver.findElement(By.*xpath*("//button[@class='prop-search-button btn btn-primary btn-lg']")).click();

driver.findElement(By.*xpath*("//div[@class='p-1.5p pl-0 flex tp:p-0 tp:h-auto nb\_\_MCj8k']")).click();

}

}