**AUTOMATION SCRIPTS**

**Login:**

**package** Sneha.Testing;

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

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

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

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

**public** **class** Login {

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

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

System.*setProperty*("webdriver.chrome.driver", "C:\\Program Files\\chromedriver\_win32\\chromedriver.exe");

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

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

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

driver.findElement(By.*xpath*("//\*[@id=\"navHeader\"]/div[5]/div[2]/div[2]/div")).click();

driver.findElement(By.*id*("signUp-phoneNumber")).sendKeys("1234987656");

driver.findElement(By.*xpath*("//\*[@id=\"login-signup-form\_\_name-input\"]")).sendKeys("Sneha Samadder");

driver.findElement(By.*xpath*("//\*[@id=\"login-signup-form\_\_email-input\"]")).sendKeys("sneha.s@gmail.com");

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

}

}

**Buy:**

**package** Sneha.Testing;

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

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

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

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

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

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

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

**public** **class** Buy {

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

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

System.*setProperty*("webdriver.chrome.driver", "C:\\Program Files\\chromedriver\_win32\\chromedriver.exe");

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

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

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

//Buy Property

driver.findElement(By.*xpath*("//div[@id='app']/div/div/div[1]/div[3]/div[1]")).click();//Buy

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

//Thread.sleep(2000);

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

driver.findElement(By.*xpath*("//div[@class='css-1hwfws3 nb-select\_\_value-container nb-select\_\_value-container--has-value']")).click();

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

**for**(**int** i=0;i<2;i++)

{

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

}

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

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

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

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

driver.findElement(By.*cssSelector*("div[class='autocomplete-dropdown-container']")).click();

Actions act1=**new** Actions(driver);

**for**(**int** i=0;i<2;i++)

{

act1.sendKeys(Keys.***DOWN***).perform();

}

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

driver.findElement(By.*xpath*("//div[@class='css-1hwfws3 nb-select\_\_value-container nb-select\_\_value-container--is-multi']")).click();//Apartment Type

**for**(**int** i=0;i<3;i++)

{

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

}

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

driver.manage().timeouts().implicitlyWait(2, TimeUnit.***SECONDS***);

driver.findElement(By.*xpath*("//div[@class='css-1hwfws3 nb-select\_\_value-container']")).click();

driver.manage().timeouts().implicitlyWait(2, TimeUnit.***SECONDS***);

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

}

}

Rent:

**package Sneha.Testing;**

**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;**

**public class Rent {**

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

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

**System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver\_win32\\chromedriver.exe");**

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

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

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

**//Buy Property**

**driver.findElement(By.xpath("//\*[@id=\"app\"]/div/div/div[1]/div[3]/div[2]")).click();//Buy**

**driver.findElement(By.xpath("//div[@id='searchCity']")).click();//Thread.sleep(2000);**

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

**driver.findElement(By.xpath("//div[@class='css-1hwfws3 nb-select\_\_value-container nb-select\_\_value-container--has-value']")).click();**

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

**for(int i=0;i<2;i++)**

**{**

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

**}**

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

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

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

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

**driver.findElement(By.cssSelector("div[class='autocomplete-dropdown-container']")).click();**

**Actions act1=new Actions(driver);**

**for(int i=0;i<2;i++)**

**{**

**act1.sendKeys(Keys.DOWN).perform();**

**}**

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

**driver.findElement(By.xpath("//\*[@id=\"app\"]/div/div/div[1]/div[5]/label[1]")).click();//Apartment Type**

**for(int i=0;i<3;i++)**

**{**

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

**}**

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

**driver.manage().timeouts().implicitlyWait(2, TimeUnit.SECONDS);**

**driver.findElement(By.xpath("//div[@class='css-1hwfws3 nb-select\_\_value-container']")).click();**

**driver.manage().timeouts().implicitlyWait(2, TimeUnit.SECONDS);**

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

**}**

**}**

**Commercial:**

**package** Sneha.Testing;

**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;

**public** **class** Commercial {

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

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

System.*setProperty*("webdriver.chrome.driver", "C:\\Program Files\\chromedriver\_win32\\chromedriver.exe");

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

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

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

// Commercial Property

driver.findElement(By.*xpath*("//\*[@id=\"app\"]/div/div/div[1]/div[3]/div[3]")).click();// Commercial

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

// Thread.sleep(2000);

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

driver.findElement(By.*xpath*("//div[@class='css-1hwfws3 nb-select\_\_value-container nb-select\_\_value-container--has-value']")).click();

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

**for** (**int** i = 0; i < 2; i++)

{

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

}

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

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

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

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

driver.findElement(By.*cssSelector*("div[class='autocomplete-dropdown-container']")).click(); //////

Actions act1=**new** Actions(driver);

**for**(**int** i=0;i<2;i++)

{

act1.sendKeys(Keys.***DOWN***).perform();

}

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

driver.findElement(By.*xpath*("//div[@class='css-1hwfws3 nb-select\_\_value-container nb-select\_\_value-container--is-multi']")).click();//Apartment Type

**for**(**int** i=0;i<3;i++)

{

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

}

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

driver.manage().timeouts().implicitlyWait(2, TimeUnit.***SECONDS***);

driver.findElement(By.*xpath*("//div[@class='css-1hwfws3 nb-select\_\_value-container']")).click();

driver.manage().timeouts().implicitlyWait(2, TimeUnit.***SECONDS***);

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

}

}