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package AutomationClass;
import java.time.Duration;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.Assert;

public class Assersation {

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

        System.setProperty("webdriver.chrome.driver", "C:\\Users\\Bynarc\\Documents/chromedriver.exe");

        WebDriver driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
        driver.get("https://rahulshettyacademy.com/dropdownsPractise/");
        Thread.sleep(2000);

        Assert.assertFalse(driver.findElement(By.cssSelector("input[id*='SeniorCitizenDiscount']")).isSelected());
        //Assert.assertFalse(true);

        System.out.println(driver.findElement(By.cssSelector("input[id*='SeniorCitizenDiscount']")).isSelected());
        driver.findElement(By.cssSelector("input[id*='SeniorCitizenDiscount']")).click();

        System.out.println(driver.findElement(By.cssSelector("input[id*='SeniorCitizenDiscount']")).isSelected());

        Assert.assertTrue(driver.findElement(By.cssSelector("input[id*='SeniorCitizenDiscount']")).isSelected());

        //System.out.println(driver.findElement(By.name("ctl00$mainContent$view_date2")).isEnabled());

        System.out.println(driver.findElement(By.id("Div1")).getAttribute("style"));
        driver.findElement(By.id("ctl00_mainContent_rbtnl_Trip_1")).click();
        System.out.println(driver.findElement(By.id("Div1")).getAttribute("style"));
        if(driver.findElement(By.id("Div1")).getAttribute("style").contains("1"))
        {
            System.out.println("Its enabled");
            Assert.assertTrue(true);
        }
        else
        {
            Assert.assertTrue(false);
        }
    }
}

```

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    }

    //System.out.println(driver.findElement(By.name("ctl00$mainContent$view_date2")).isEnabled
led());

    //    driver.close();

}

}
```