











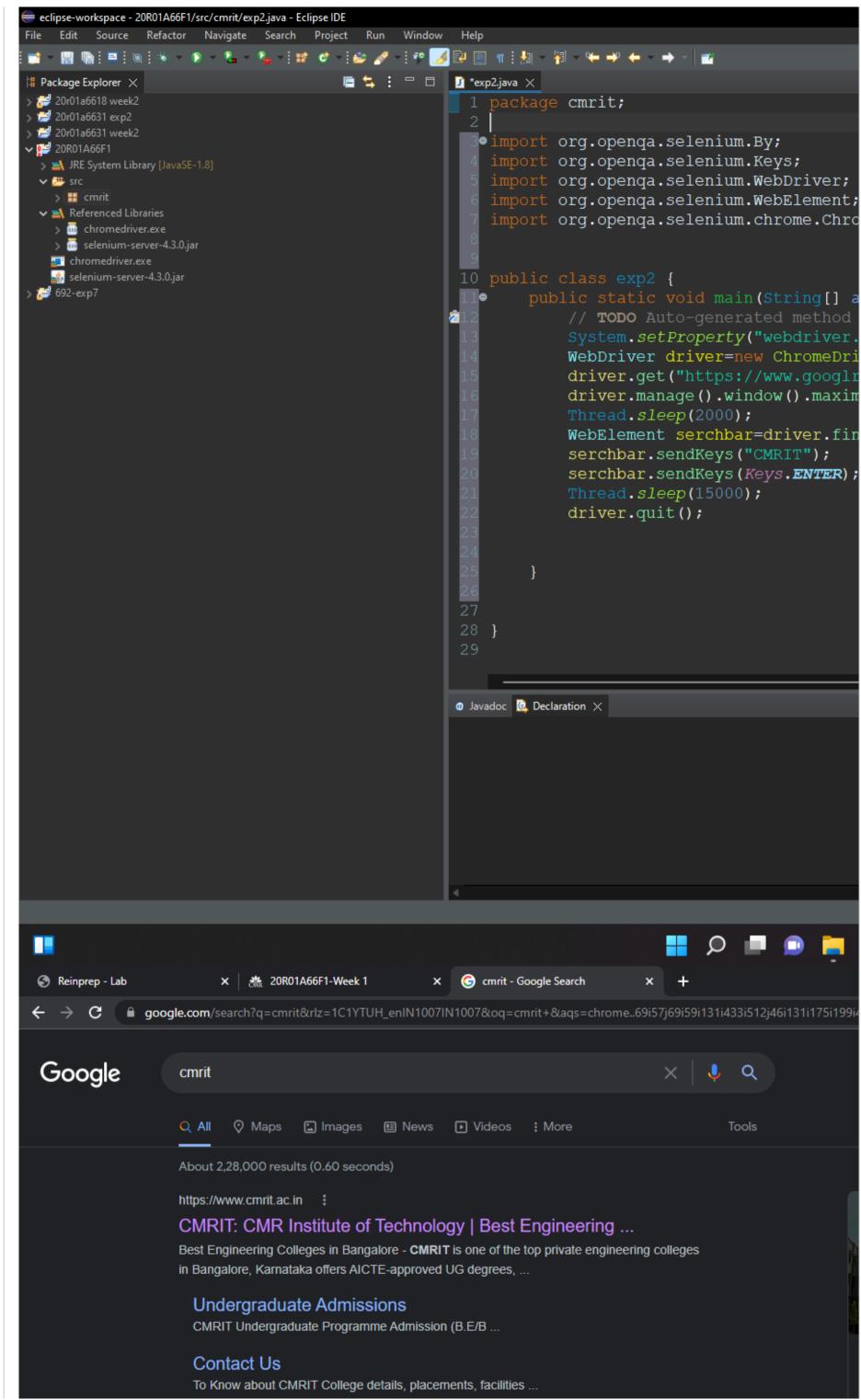
STUDENT REPORT

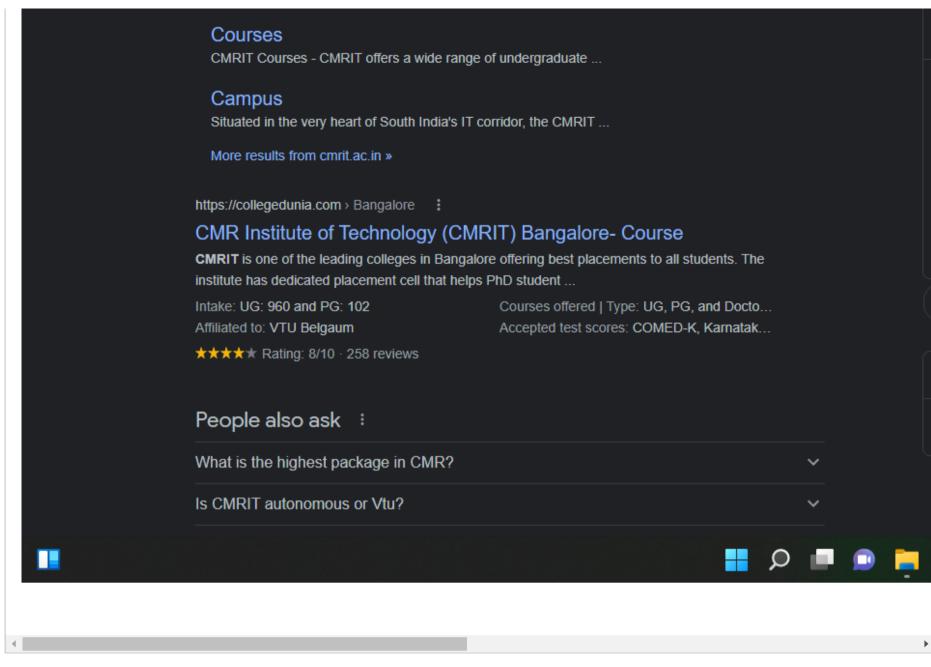
Name	Roll Number
MADISHETTI POOJA	20R01A66F1
XPERIMENT	
Title	
WEEK 7	
Description	
WEEK-7	
AIM:	
Write a program in web driver to open Google	and search CMRIT.
ALGORITHM:	
1. Search google website	
2. Fetching the google search bar	
3. Search CMRIT4. Exit from page.	

Procedure and Overvation:

```
package CMRIT;
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;
public class EXP7 {
       public static void main(String[] args) throws InterruptedException {
                // TODO Auto-generated method stub
       System.setProperty("webdriver.chrome.driver","C:\\20r01a66e8\\chromedriver_win32\\chromedriver.exe");
       WebDriver driver=new ChromeDriver();
        driver.get("https://www.googlr.com");
        driver.manage().window().maximize();
       Thread.sleep(2000);
       WebElement serchbar=driver.findElement(By.name("q"));
        serchbar.sendKeys("CMRIT");
       serchbar.sendKeys(Keys.ENTER);
       Thread.sleep(15000);
        driver.quit();
       }
```

}





VIVA RESPONSES

Q) The Web driver is used

To execute tests on the HtmlUnit browser

Q) Which command can be used to enter values onto text boxes?

sendsKeys()

Q) Which Selenium component supports All Operating System?

Selenium IDE

Q) Which component of Selenium can create customized test results.

Web driver

Q) What is TestNG?

TestNextGeneration